

Backup and DR Service: Management Console API Spec

This document defines the API for the Global Manager. All communication is done over HTTPS with UTF-8 encoding. JSON is the only supported format for both request and response payloads.

Please refer to section 3.7. Access Control of [Management Console API General concept](#) for the details on fetching bearer token and session id, which are used to invoke API listed in this document.

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AccessRight

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[Up](#)

Get details for a specific right. It requires System View right. ([getRight](#))

Path parameters

right_name (required)
Path Parameter –

Return type

[RightRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [RightRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /right

[Up](#)

Get a list of rights in the system. Rights are predefined and cannot be changed. It requires System View right. ([listRights](#))

Return type

[ListRightRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "stale" : true,
    "children" : [ null, null ],
    "name" : "name",
    "syncdate" : 2,
    "id" : "id",
    "href" : "http://example.com/aeiou",
    "parents" : [ null, null ]
  }, {
    "stale" : true,
    "children" : [ null, null ],
    "name" : "name",
    "syncdate" : 2,
    "id" : "id",
    "href" : "http://example.com/aeiou",
    "parents" : [ null, null ]
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListRightRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /right

[Up](#)

Describes the fields available for filtering and sorting (`optionsForList1`)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

AccessRole

HEAD /role

[Up](#)

Get a count of total roles matching the filters. It requires System View right. (`countRoles`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon.
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /role

[Up](#)

Create a new role. It requires System Manage right. (`createRole`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [RoleRest](#) (optional)

Body Parameter –

Return type

[RoleRest](#)

Example data

Content-Type: application/json

```
{
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [RoleRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /role/{role_id}

[Up](#)

Remove a specific role. It requires System Manage right. (`deleteRole`)

Path parameters

role_id (required)

Path Parameter – format: int64

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /role/{role_id}

[Up](#)

Get individual role details. It requires System View right. ([getRole](#))

Path parameters

role_id (required)

Path Parameter – format: int64

Return type

[RoleRest](#)

Example data

Content-Type: application/json

```
{
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [RoleRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /role

[Up](#)

Get a list of users. It requires System View right. ([listRoles](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

Operator	Meaning
<code>==</code>	equals
<code>= </code>	contains (case-insensitive)
<code>&gt;=</code>	greater than or equal to
<code>&lt;=</code>	less than or equal to
<code>=b</code>	bitwise and

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListRoleRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  }, {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListRoleRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /role

[Up](#)

Describes the fields available for filtering and sorting (`optionsForList2`)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ]
  }
}
```

```
}, {
  "field" : "field",
  "values" : [ "values", "values" ],
  "type" : "type"
} ],
"pageable" : true,
"sortable" : true,
"sortablefields" : [ "sortablefields", "sortablefields" ]
}
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /role/{role_id}

[Up](#)

Update a specific role. It requires System Manage right. ([updateRole](#))

Path parameters

role_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [RoleRest](#) (optional)

Body Parameter –

Return type

[RoleRest](#)

Example data

Content-Type: application/json

```
{
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [RoleRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Appliance

HEAD /cluster

[Up](#)

Get a count of total appliances matching the filters. It requires backupdr.managementServers.viewSystem IAM permission (countClusters)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
==	equals
!=	not equal to
>	greater than or equal to
<	less than or equal to
=b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /cluster/{cluster_id}

[Up](#)

Get individual appliance. It requires backupdr.managementServers.viewSystem IAM permission (getCluster)

Path parameters

cluster_id (required)

Path Parameter – format: int64

Query parameters

show_all_paired_appliances (optional)

Query Parameter –

Return type

[ClusterRest](#)

Example data

Content-Type: application/json

```
{
  "serviceaccount" : "serviceaccount",
  "ipaddress" : "ipaddress",
  "pkiBootstrapped" : true,
  "timezone" : "timezone",
  "shared_secret" : "shared_secret",
  "description" : "description",
  "publicip" : "publicip",
  "type" : "type",
  "supportstatus" : "supportstatus",
```

```

"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ClusterRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /cluster

[Up](#)

Get a list of appliances. It requires backupdr.managementServers.viewSystem IAM permission ([listClusters](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append 'asc' or 'desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>==</td><td>equals</td></tr><tr><td>=|</td><td>contains (case-insensitive)</td></tr><tr><td>>=</td><td>greater than or equal to</td></tr><tr><td><=</td><td>less than or equal to</td></tr><tr><td>=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

fetchReportManagerInfo (optional)

Query Parameter –

Return type

[ListClusterRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  }, {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
```

```

"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListClusterRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /cluster

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListCluster)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",

```

```
    "values" : [ "values", "values" ],
    "type" : "type"
  } ],
  "pageable" : true,
  "sortable" : true,
  "sortablefields" : [ "sortablefields", "sortablefields" ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

ApplianceDelegation

GET /appliance delegation/{cluster_id}/config/download/log

[Up](#)

Download logs from backup/recovery appliance. It requires backupdr.managementServers.viewSystem IAM permission (delegateGetCallDownloadLog)

Path parameters

cluster_id (required)

Path Parameter – format: int64

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [Object](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /appliance delegation/{cluster_id}/connectorbinary/{connectorname}

[Up](#)

Download connectors from backup/recovery appliance. It requires backupdr.managementServers.manageSystem IAM permission (downloadConnector)

Path parameters

connectorname (required)

Path Parameter –

cluster_id (required)
Path Parameter – format: int64

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [Object](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /appliancedelegation/{cluster_id}/config/download/ossnotice

[Up](#)

Download zip file containing licenses and notices for open-source components from backup/recovery appliance. It requires backupdr.managementServers.viewSystem IAM permission ([downloadOssNotice](#))

Path parameters

cluster_id (required)
Path Parameter – format: int64

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [Object](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /appliancedelegation/{cluster_id}/cluster/uploadupdate

[Up](#)

Upload software upgrade packages. It requires backupdr.managementServers.manageSystem IAM permission ([uploadSoftwareUpgradeToAppliance](#))

Path parameters

cluster_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- multipart/form-data

Form parameters

file (optional)

Form Parameter –

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [String](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

ApplianceUpdate

HEAD /applianceupdate

[Up](#)

Get a count of total applianceupdates matching the filters. It requires backupdr.managementServers.viewSystem IAM permission (countApplianceUpdates)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
:==	equals
: =	contains (case-insensitive)
:>=	greater than or equal to
:<=	less than or equal to
:=b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /applianceupdate/schedule

[Up](#)

Deletes the schedule for update. It requires backupdr.managementServers.manageSystem IAM permission (**deleteSchedule**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UpdateListRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /applianceupdate/discover

[Up](#)

Discover new updates for the managed appliances. It requires backupdr.managementServers.manageSystem IAM permission (**discoverUpdates**)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdate/{update_id}

[Up](#)

Get update details. It requires backupdr.managementServers.viewSystem IAM permission (**getApplianceUpdate**)

Path parameters

update_id (required)
Path Parameter – format: int64

Return type

[ApplianceUpdateRest](#)

Example data

Content-Type: application/json

```
{
  "appliancename" : "appliancename",
  "updatestatus" : "updatestatus",
  "stale" : true,
  "syncdate" : 6,
```

```
"clusterid" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"appliancestatus" : "appliancestatus",
"rebootrequired" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ApplianceUpdateRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdate/notification

[Up](#)

Fetch the notifications that needs to be displayed to the user. It requires backupdr.managementServers.access IAM permission ([getNotifications](#))

Return type

[ListRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 6,
  "items" : [ {
    "stale" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdate/readme

[Up](#)

Get readme with respect to the update id passed. It requires backupdr.managementServers.viewSystem IAM permission ([getReadMeForApplianceUpdate](#))

Query parameters

id (optional)

Query Parameter – format: int64

Return type

[ApplianceUpdateReadmeRest](#)

Example data

Content-Type: application/json

```
{
  "readmecontent" : [ "readmecontent", "readmecontent" ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ApplianceUpdateReadmeRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /applianceupdate/installnow

[Up](#)

Install the updates now. It requires backupdr.managementServers.manageSystem IAM permission ([installApplianceUpdateNow](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UpdateListRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdate

[Up](#)

Get the list of actionable updates. It requires backupdr.managementServers.viewSystem IAM permission ([listApplianceUpdates](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListConsolidatedApplianceUpdatesRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 5,
  "items" : [ {
    "stale" : true,
    "allowforce" : true,
    "applianceDetails" : [ {
      "applianceName" : "applianceName",
      "updateStatus" : "updateStatus",
      "stale" : true,
      "syncDate" : 6,
      "clusterId" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "applianceStatus" : "applianceStatus",
      "rebootRequired" : true
    }, {
      "applianceName" : "applianceName",
      "updateStatus" : "updateStatus",
      "stale" : true,
      "syncDate" : 6,
      "clusterId" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "applianceStatus" : "applianceStatus",
      "rebootRequired" : true
    } ],
    "syncDate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "updateInformation" : {
      "updateId" : "updateId",
      "expectedDuration" : 2,
      "dueDate" : 9,
      "componentName" : "componentName",
      "releaseDate" : 7,
      "readMeLink" : "readMeLink"
    }
  }, {
    "stale" : true,
    "allowforce" : true,
    "applianceDetails" : [ {
      "applianceName" : "applianceName",
      "updateStatus" : "updateStatus",
      "stale" : true,
      "syncDate" : 6,
      "clusterId" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "applianceStatus" : "applianceStatus",
      "rebootRequired" : true
    }, {
      "applianceName" : "applianceName",
      "updateStatus" : "updateStatus",
      "stale" : true,
      "syncDate" : 6,
      "clusterId" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "applianceStatus" : "applianceStatus",
      "rebootRequired" : true
    } ],
    "syncDate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "updateInformation" : {
      "updateId" : "updateId",
      "expectedDuration" : 2,
      "dueDate" : 9,
      "componentName" : "componentName",
      "releaseDate" : 7,
      "readMeLink" : "readMeLink"
    }
  } ]
}
```

```

    } ],
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "updateinformation" : {
      "updateid" : "updateid",
      "expectedduration" : 2,
      "duedate" : 9,
      "componentname" : "componentname",
      "releasedate" : 7,
      "readmelink" : "readmelink"
    }
  } ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListConsolidatedApplianceUpdatesRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /applianceupdate

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListApplianceUpdates)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /applianceupdate/notification

[Up](#)

Update the acknowledge status of the notification to true (`updateNotificationForApplianceUpdate`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ApplianceUpdateNotificationRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /applianceupdate/schedule

[Up](#)

Creates the schedule for update. It requires `backupdr.managementServers.manageSystem` IAM permission (`updateSchedule`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UpdateListRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

ApplianceUpdateInstallationJob

HEAD /applianceupdateinstallationjob

Get the count of total appliance update installation jobs. It requires backupdr.managementServers.viewSystem IAM permission (`countApplianceUpdatesInstallationJobs`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
:==	equals
: =	contains (case-insensitive)
:>	greater than or equal to
:<	less than or equal to
:&b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdateinstallationjob/{update_id}

Get the appliance update job details. It requires backupdr.managementServers.viewSystem IAM permission (`getApplianceUpdateInstallationJob`)

Path parameters

update_id (required)

Path Parameter – format: int64

Return type

[ApplianceUpdateInstallationJobRest](#)

Example data

Content-Type: application/json

```
{
  "installduration" : 5,
  "clusterid" : 1,
  "updateprogress" : 5,
  "rebootrequired" : true,
  "appliancename" : "appliancename",
  "updatestatus" : "updatestatus",
  "stale" : true,
  "logslink" : "logslink",
  "syncdate" : 3,
  "startTime" : 0,
  "details" : "details",
  "endTime" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "updateinformation" : {
    "updateid" : "updateid",
    "expectedduration" : 2,
    "duedate" : 9,
    "componentname" : "componentname",
    "releasedate" : 7,
    "readmelink" : "readmelink"
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ApplianceUpdateInstallationJobRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdateinstallationjob/readme

[Up](#)

Get readme of the update id passed. It requires backupdr.managementServers.viewSystem IAM permission ([getReadMeForApplianceUpdateInstallationJob](#))

Query parameters

id (optional)

Query Parameter – format: int64

Return type

[ApplianceUpdateReadmeRest](#)

Example data

Content-Type: application/json

```
{
  "readmecontent" : [ "readmecontent", "readmecontent" ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ApplianceUpdateReadmeRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdateinstallationjob/log

[Up](#)

Get logs of the update id passed. It requires backupdr.managementServers.viewSystem IAM permission ([getUpdateLogs](#))

Query parameters

id (optional)

Query Parameter – format: int64

Return type

[ListApplianceUpdateLogsRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 6,
  "items" : [ {
```

```

    "stale" : true,
    "syncdate" : 0,
    "logfilename" : "logfilename",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "logs" : [ "logs", "logs" ]
  }, {
    "stale" : true,
    "syncdate" : 0,
    "logfilename" : "logfilename",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "logs" : [ "logs", "logs" ]
  } ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplianceUpdateLogsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /applianceupdateinstallationjob

[Up](#)

Get the list of update installation jobs. It requires backupdr.managementServers.viewSystem IAM permission ([listApplianceUpdatesInstallationjobs](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>==</td><td>>equals</td></tr><tr><td>=|</td><td>contains (case-insensitive)</td></tr><tr><td>>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListRestApplianceUpdateInstallationJobRest](#)

Example data

Content-Type: application/json

```

{
  "count" : 2,
  "items" : [ {
    "installduration" : 5,
    "clusterid" : 1,
    "updateprogress" : 5,
    "rebootrequired" : true,
    "appliancename" : "appliancename",
    "updatestatus" : "updatestatus",
    "stale" : true,
    "logslink" : "logslink",
    "syncdate" : 3,
    "startTime" : 0,
  } ]
}

```

```

"details" : "details",
"endTime" : 6,
"href" : "http://example.com/aeiou",
"id" : "id",
"updateinformation" : {
  "updateid" : "updateid",
  "expectedduration" : 2,
  "duedate" : 9,
  "componentname" : "componentname",
  "releasedate" : 7,
  "readmlink" : "readmlink"
}
}, {
  "installduration" : 5,
  "clusterid" : 1,
  "updateprogress" : 5,
  "rebootrequired" : true,
  "appliancename" : "appliancename",
  "updatestatus" : "updatestatus",
  "stale" : true,
  "logslink" : "logslink",
  "syncdate" : 3,
  "startTime" : 0,
  "details" : "details",
  "endTime" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "updateinformation" : {
    "updateid" : "updateid",
    "expectedduration" : 2,
    "duedate" : 9,
    "componentname" : "componentname",
    "releasedate" : 7,
    "readmlink" : "readmlink"
  }
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListRestApplianceUpdateInstallationJobRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /applianceupdateinstallationjob

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListApplianceUpdateInstallationJobs)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",

```

```
    "values" : [ "values", "values" ],
    "type" : "type"
  } ],
  "pageable" : true,
  "sortable" : true,
  "sortablefields" : [ "sortablefields", "sortablefields" ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /applianceupdateinstallationjob/notification

[Up](#)

Update the acknowledge status of the notification to true ([updateNotificationForApplianceUpdateInstallationJob](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ApplianceUpdateNotificationRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Application

POST /application/{application_id}/backup

[Up](#)

Run a backup job. It requires backupdr.managementServers.manageBackups IAM permission ([backupNow](#))

Path parameters

[application_id](#) (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [BackupNowRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

HEAD /application

[Up](#)

Get a count of total applications matching the filters. It requires backupdr.managementServers.access IAM permission ([countApplications](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /application/{application_id}/settableoption

[Up](#)

Create a settable option for the particular application. It requires backupdr.managementServers.assignBackupPlans IAM permission ([createOptionForApp](#))

Available options can be retrieved from the OPTIONS API. Existing options can be retrieved from GET API.

Path parameters

application_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /application/{application_id}/workflow

[Up](#)

Create new workflow for the particular application. It requires backupdr.managementServers.manageWorkflows IAM permission ([createWorkflow](#))

Path parameters

application_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [WorkflowRest](#) (optional)
Body Parameter –

Return type

[WorkflowRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
  }
}
```

```
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"schedule" : {
  "stale" : true,
  "syncdate" : 2,
  "interval" : "interval",
  "time" : "time",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "frequency" : "frequency"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
```

```
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
  },
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
```

```
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
```

```

    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ], {
  "stale" : true,

```

```
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
```

```

"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
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      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",

```

```
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
```

```

    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",

```

```
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
```

```
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
```

```
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
```

```

"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
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"id" : "id",
"cid" : "cid"
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"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
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"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",

```

```

    "syncdate" : 0,
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    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",

```

```
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
```

```

"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",

```

```

    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,

```

```
"beginlsn" : "beginlsn",
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ], {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
```

```
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "pollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
```

```

    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"

```

```
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
```

```
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
```

```

    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],

```

```

    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",

```

```

    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,

```

```

"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",

```

```
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
```

```

"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",

```

```
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsi_clusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
```

```

    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],

```

```
"skippeddb" : "skippeddb",
"type" : "type",
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targettuds" : "targettuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
```

```

"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "complianceSettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourceVault" : 9,
    "isContinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "complianceSettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",

```

```

        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
    }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
    "membercount" : 4,
    "scheduleoff" : true,

```

```

    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"name" : "name",
"syncdate" : 7,
"disabled" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"items" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
} ],
"props" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"status" : {
  "next" : {
    "result" : "result",
    "jobtag" : "jobtag",
    "current" : "current",
    "enddate" : 1,
    "stale" : true,
    "pending" : "pending",
    "syncdate" : 5,
    "completed" : "completed",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "startdate" : 6,
    "status" : "status"
  },
  "stale" : true,
  "syncdate" : 5,

```

```
"href" : "http://example.com/aeiou",
"id" : "id"
}
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [WorkflowRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /application/{application_id}

[Up](#)

Delete application. It requires backupdr.managementServers.manageApplications IAM permission ([deleteApplication](#))

Path parameters

application_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /application/{application_id}/settableoption/{option_id}

[Up](#)

Delete the particular option from the particular application. It requires backupdr.managementServers.assignBackupPlans IAM permission ([deleteOptionForApp](#))

Path parameters

application_id (required)

Path Parameter –

option_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
option {optionId} is invalid [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /application/{application_id}/workflow/{workflow_id}

[Up](#)

Delete existing workflow. It requires backupdr.managementServers.manageWorkflows IAM permission (`deleteWorkflow`)

Path parameters

application_id (required)
Path Parameter –

workflow_id (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204
Success without additional info in the response
400
The request is invalid. [Error](#)
401
Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /application/{application_id}/expirebackup

[Up](#)

Expires backups of the particular application. It requires backupdr.managementServers.manageExpiration IAM permission (`expireBackups`)

Default to all backups. Optionally the type of backups can be specified in the payload (`ExpireBackupRest`). Valid type includes snapshot, dedup, remote-dedup and vault.

Path parameters

application_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ExpireBackupRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204
Success without additional info in the response
400
The request is invalid. [Error](#)
401
Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

GET /application/{application_id}/appclass

Get the particular application's appclass metadata. It requires backupdr.managementServers.access IAM permission ([getAppClass](#))

Path parameters

application_id (required)
Path Parameter –

Query parameters

hostid (optional)
Query Parameter –

isasm (optional)
Query Parameter –

operation (optional)
Query Parameter –

backupid (optional)
Query Parameter – format: int64

Return type

[AppClassRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "provisioningOptions" : [ {
    "select" : true,
    "defaultValue" : "defaultValue",
    "description" : "description",
    "type" : "type",
    "required" : true,
    "stale" : true,
    "unique" : true,
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 6,
    "restoreimmutable" : true,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "choice" : [ {
      "isvm" : true,
      "stale" : true,
      "isclustered" : true,
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "pathname" : "pathname"
    }, {
      "isvm" : true,
      "stale" : true,
      "isclustered" : true,
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "pathname" : "pathname"
    } ],
    "validationRegex" : "validationRegex",
    "value" : [ {
      "constant" : "constant",
      "select" : true,
      "description" : "description",
      "type" : "type",
      "editableonmount" : true,
```

```
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ]
}, {
  "select" : true,
  "defaultValue" : "defaultValue",
  "description" : "description",
  "type" : "type",
  "required" : true,
  "stale" : true,
  "unique" : true,
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 6,
  "restoreimmutable" : true,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "choice" : [ {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  } ],
  "pathname" : "pathname"
}, {
```

```

    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  } ],
  "validationRegex" : "validationRegex",
  "value" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ]
} ],
"scriptId" : {
  "stale" : true,
  "name" : "name",
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "required" : true
}

```

```
  },
  "friendlyName" : "friendlyName"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AppClassRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/appclass/{appclass_name}

[Up](#)

Get appclass metadata for the particular appclass name. It requires backupdr.managementServers.access IAM permission ([getAppClassByAppclassName](#))

Path parameters

appclass_name (required)

Path Parameter –

Query parameters

hostid (optional)

Query Parameter –

clusterid (optional)

Query Parameter –

isasm (optional)

Query Parameter –

operation (optional)

Query Parameter –

backupid (optional)

Query Parameter – format: int64

Return type

[AppClassRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "provisioningOptions" : [ {
    "select" : true,
    "defaultValue" : "defaultValue",
    "description" : "description",
    "type" : "type",
    "required" : true,
    "stale" : true,
    "unique" : true,
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 6,
    "restoreimmutable" : true,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "choice" : [ {
      "isvm" : true,
```

```

    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  }, {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  } ],
  "validationRegex" : "validationRegex",
  "value" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ]
}, {

```

```
"select" : true,
"defaultValue" : "defaultValue",
"description" : "description",
"type" : "type",
"required" : true,
"stale" : true,
"unique" : true,
"name" : "name",
"alias" : "alias",
"syncdate" : 6,
"restoreimmutable" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"choice" : [ {
  "isvm" : true,
  "stale" : true,
  "isclustered" : true,
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pathname" : "pathname"
}, {
  "isvm" : true,
  "stale" : true,
  "isclustered" : true,
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pathname" : "pathname"
} ],
"validationRegex" : "validationRegex",
"value" : [ {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ]
"scriptId" : {
    "stale" : true,
    "name" : "name",
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "required" : true
},
"friendlyName" : "friendlyName"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AppClassRest](#)

400

Query parameter clusterid or hostid is mandatory [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/appclass

[Up](#)

Get all available app classes from given cluster. It requires backupdr.managementServers.access IAM permission ([getAppClasses](#))

Query parameters

clusterid (optional)

Query Parameter – format: int64

Return type

[AppClassRest](#)

Example data

Content-Type: application/json

```

{
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "provisioningOptions" : [ {
    "select" : true,
    "defaultValue" : "defaultValue",
    "description" : "description",
    "type" : "type",
    "required" : true,
    "stale" : true,
    "unique" : true,
    "name" : "name",
    "alias" : "alias",

```

```
"syncdate" : 6,
"restoreimmutable" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"choice" : [ {
  "isvm" : true,
  "stale" : true,
  "isclustered" : true,
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pathname" : "pathname"
}, {
  "isvm" : true,
  "stale" : true,
  "isclustered" : true,
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pathname" : "pathname"
} ],
"validationRegex" : "validationRegex",
"value" : [ {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ]
}, {
  "select" : true,
  "defaultValue" : "defaultValue",
  "description" : "description",
  "type" : "type",
  "required" : true,
  "stale" : true,
  "unique" : true,
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 6,
  "restoreimmutable" : true,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "choice" : [ {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  }, {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  } ],
  "validationRegex" : "validationRegex",
  "value" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ]
  }, {
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ]
} ],
"scriptId" : {
  "stale" : true,
  "name" : "name",
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "required" : true
},
"friendlyName" : "friendlyName"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AppClassRest](#)

400

Query parameter clusterid is mandatory [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}

[Up](#)

Get details on the particular application. It requires backupdr.managementServers.access IAM permission ([getApplication](#))

Path parameters

application_id (required)

Path Parameter –

Return type

[ApplicationRest](#)

Example data

Content-Type: application/json

```

{
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,

```

```
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ]
  }
}
```

```

}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],

```

```
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
```

```

    "region" : "region"
  },
  "isSourceAppFromMountMigrateRestore" : true,
  "vmname" : "vmname",
  "characteristic" : "characteristic",
  "retainlogs" : true,
  "modifydate" : 4,
  "slpname" : "slpname",
  "apptype" : "apptype",
  "mountedvdisk" : "mountedvdisk",
  "snapshotlocation" : "snapshotlocation",
  "endpit" : 1,
  "srcid" : "srcid",
  "snapshottype" : "snapshottype",
  "hostisdst" : true,
  "incarnation" : "incarnation",
  "asmswitchcapable" : true,
  "mountmigrateflag" : true,
  "virtualsize" : "virtualsize",
  "mountedmountpoint" : "mountedmountpoint",
  "backedupdbnames" : "backedupdbnames",
  "eligiblestoragetypes" : "eligiblestoragetypes",
  "copies" : [ null, null ],
  "appname" : "appname",
  "zone" : "zone",
  "beginpit" : 8,
  "exportvolume" : [ {
    "stale" : true,
    "exportrule" : [ {
      "exportedname" : "exportedname",
      "stale" : true,
      "exporttype" : "exporttype",
      "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      } ],
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
      }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
      } ]
    }, {
      "exportedname" : "exportedname",
      "stale" : true,
      "exporttype" : "exporttype",
      "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,

```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ]

```

```

    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",

```



```

    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ] ,
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
] ,

```

```
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
```

```

"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {

```

```
"srcid" : "srcid",
"slps" : [ {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
```

```

        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
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        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodelist" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],

```

```
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
```

```
"type" : "type",
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
```

```
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
```

```

"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {

```

```
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
```

```
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snaphottype" : "snaphottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestorageetypes" : "eligiblestorageetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
```

```
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ]
  }, {
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
```

```

    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,

```

```
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
```

```
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
}
```

```
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
```

```
"connectionstatus" : "connectionstatus",
"stale" : true,
"pkistate" : "pkistate",
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
```

```

    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",

```

```
"explist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ]
}
```

```
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemoverstarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
```

```
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",
      "retention" : "retention",
      "verification" : true,
      "truncatelog" : "truncatelog",
      "op" : "op",
      "exclusioniontype" : "exclusioniontype",
```

```

    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",

```

```

    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}/settableoption/{option_id}

[Up](#)

Get the particular option of the particular application. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getOptionForApp](#))

Path parameters

application_id (required)

Path Parameter –

option_id (required)

Path Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}/workflow/{workflow_id}

[Up](#)

Get individual workflow. It requires backupdr.managementServers.viewWorkflows IAM permission ([getWorkflow](#))

Note: Workflow_id is not unique on AGM (it's actually the id on the appliance). It's unique per application_id though

Path parameters

application_id (required)

Path Parameter –

workflow_id (required)

Path Parameter –

Return type

[WorkflowRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",

```

```
"vdiskcount" : 2,
"vdiskcolor" : "vdiskcolor",
"localsnapshotcolor" : "localsnapshotcolor",
"remoteProtectioncolor" : "remoteProtectioncolor",
"vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"schedule" : {
  "stale" : true,
  "syncdate" : 2,
  "interval" : "interval",
  "time" : "time",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "frequency" : "frequency"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }, {
      "stale" : true,
      "beginlsn" : "beginlsn",
```

```
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ]
  },
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
```

```

    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsized" : 4,
  "accessid" : "accessid",

```

```
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
```

```

    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],

```

```

        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ],
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "user" : [ {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        }, {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        } ]
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",

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```

    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",

```

```
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
```

```
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
```

```
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
```

```
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
```

```

    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
]
} ],

```

```
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
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  "id" : "id"
},
"nodeList" : [ null, null ],
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"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
```

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"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
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"restorableobjects" : [ {
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  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],

```

```

    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamllavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",

```

```
"clientid" : "clientid",
"secretkey" : "secretkey",
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterid" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
```

```
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteProtectioncolor" : "remoteProtectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "pollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "pollist" : [ "pollist", "pollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "version" : "version"
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      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
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      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
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      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
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    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
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    "id" : "id",
    "version" : "version"
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  "reset" : true,
  "syncdate" : 2,
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  "properties" : [ {
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    "value" : "value",
    "key" : "key"
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    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
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  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",

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```
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
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  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
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    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
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      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
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"orglist" : [ null, null ],
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"isSourceAppFromMountMigrateRestore" : true,
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"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
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"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
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"snapshottype" : "snapshottype",
"hostisdst" : true,
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"asmswitchcapable" : true,
"mountmigrateflag" : true,
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"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
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    "client" : [ {
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      "nas-mount-prop" : [ null, null ]
    }
  ]
}
], {
```

```

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    "group" : "group"
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    "group" : "group"
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    "group" : "group"
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} ],
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"id" : "id",
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```

```
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"mountedhost" : [ {
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  "svcname" : "svcname",
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  "chappassword" : "chappassword",
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    "slps" : [ {
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      "id" : "id",
      "cid" : "cid"
    }
  ]
}
```

```

    } ],
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  ] ],
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} ],
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"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
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    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
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      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ], {

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```

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        "value" : "value",
        "desc" : "desc"
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    "value" : "value",
    "desc" : "desc"
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    "default" : "default",
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        "desc" : "desc"
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        "value" : "value",
        "desc" : "desc"
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    "value" : "value",
    "desc" : "desc"
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"isclusterhost" : true,
"orglist" : [ null, null ],
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"arrays" : [ null, null ],
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"status" : "status",
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    "syncdate" : 6,
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    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
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    "name" : "name",
    "rdmSupported" : true,
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```

```

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  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
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  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
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  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
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  "connect2actip" : "connect2actip",
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      "description" : "description",

```

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  "cid" : "cid"
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```

```
} ],
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"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}
```

```
    } ],
    "stale" : true,
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
```

```

"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",

```

```
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
```

```

    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",

```

```
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
```

```

"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"name" : "name",
"syncdate" : 7,
"disabled" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"items" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
} ],
"props" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"status" : {
  "next" : {
    "result" : "result",
    "jobtag" : "jobtag",
    "current" : "current",
    "enddate" : 1,
    "stale" : true,
    "pending" : "pending",
    "syncdate" : 5,
    "completed" : "completed",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "startdate" : 6,
    "status" : "status"
  },
  "stale" : true,
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [WorkflowRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}/activeimage

[Up](#)

Get active images for an application. It requires backupdr.managementServers.access IAM permission ([listActiveImages](#))

Path parameters

application_id (required)

Path Parameter –

Return type

[ListBackupRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }, {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
  }
}
```

```
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterId" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      }
    }
  }
}
```

```

    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
    },
    "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
}, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
    "resourcecollection" : {
        "userlist" : [ "userlist", "userlist" ],
        "slplist" : [ "slplist", "slplist" ],
        "arraylistcount" : 9,
        "hostlist" : [ "hostlist", "hostlist" ],
        "sltlistcount" : 1,
        "applist" : [ "applist", "applist" ],
        "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
        "poollistcount" : 4,
        "arraylist" : [ "arraylist", "arraylist" ],
        "hostlistcount" : 6,
        "applistcount" : 5,
        "lglist" : [ "lglist", "lglist" ],
        "slplistcount" : 7,
        "stale" : true,
        "sltlist" : [ "sltlist", "sltlist" ],
        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
}, {

```

```
"resourcecollection" : {
  "userlist" : [ "userlist", "userlist" ],
  "slplist" : [ "slplist", "slplist" ],
  "arraylistcount" : 9,
  "hostlist" : [ "hostlist", "hostlist" ],
  "sltlistcount" : 1,
  "applist" : [ "applist", "applist" ],
  "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
  "poollistcount" : 4,
  "arraylist" : [ "arraylist", "arraylist" ],
  "hostlistcount" : 6,
  "applistcount" : 5,
  "lglist" : [ "lglist", "lglist" ],
  "slplistcount" : 7,
  "stale" : true,
  "sltlist" : [ "sltlist", "sltlist" ],
  "userlistcount" : 1,
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cloudcredentiallistcount" : 6,
  "lglistcount" : 9,
  "poollist" : [ "poollist", "poollist" ]
},
"modifydate" : 1,
"stale" : true,
"name" : "name",
"description" : "description",
"createdate" : 1,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
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  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsized" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
```

```
    },
    "state" : "state",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "warnpct" : 6,
    "pct" : 0.10263654006109402,
    "ext" : 7,
    "capacity_mb" : 6,
    "bvinfo" : {
      "stale" : true,
      "name" : "name",
      "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
      "lock" : true,
      "syncdate" : 6,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "error" : {
        "err_code" : 10011,
        "err_message" : "err_message"
      }
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ],
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
```

```

    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {

```

```
"stale" : true,
"exportrule" : [ {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {

```

```

    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
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      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
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      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
} ],
"clusterid" : "clusterid"
}, {

```

```
"srcid" : "srcid",
"slps" : [ {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
```

```

        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodelist" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],

```

```
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
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  "id" : "id",
  "username" : "username"
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"projectid" : "projectid",
"mask" : "mask",
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"dataip" : "dataip",
"maxjobs" : 0,
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"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
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},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
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  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
```

```
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"localnode" : "localnode",
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"cid" : "cid"
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"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
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"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
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}, {
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"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
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"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
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"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
```

```
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
```

```
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,

```

```
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
```

```
    "failedddb" : "failedddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterid" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcid" : 3,
```

```
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
```

```
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
```

```
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
```

```
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ], {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```

"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,

```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ]

```

```

    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",

```

```
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
```

```
"exslist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WPN" : [ "WPN", "WPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
```

```
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
```

```
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
```

```
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
```

```
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
```

```
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListBackupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/types

[Up](#)

Get list of application types that are currently in the system. It requires backupdr.managementServers.access IAM permission ([listApplicationTypes](#))

Return type

[ListStringRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ "items", "items" ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListStringRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application

[Up](#)

List applications. It requires backupdr.managementServers.access IAM permission ([listApplications](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>==</td><td>equals</td></tr><tr><td>=</td><td>contains (case-insensitive)</td></tr><tr><td>>=</td><td>greater than or equal to</td></tr><tr><td><=</td><td>less than or equal to</td></tr><tr><td>=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListApplicationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 2,
  "items" : [ {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
      "mappedhost" : "mappedhost",
      "appclass" : "appclass",
      "backupdate" : 3,
      "jobclass" : "jobclass",
      "version" : "version",
      "uniquehostname" : "uniquehostname",
      "powerfactor" : 8,
      "hosttimezone" : "hosttimezone",
      "sensitivity" : 6,
      "status" : "status",
      "originatinguds" : "originatinguds",
      "migrationstate" : "migrationstate",
      "hasmountedmap" : true,
      "hananodelist" : [ "hananodelist", "hananodelist" ],
      "flags" : "flags",
      "logsequences" : [ {
        "stale" : true,
        "beginlsn" : "beginlsn",
        "syncdate" : 1,
        "endlsn" : "endlsn",
        "thread" : "thread",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      } ],
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    } ],
    "cloudcredential" : {
      "serviceaccount" : "serviceaccount",
      "clientid" : "clientid",
      "secretkey" : "secretkey",
      "sources" : [ null, null ],
      "cloudtype" : "cloudtype",
      "vaultudsuid" : 5,
      "clusterId" : 7,
    }
  } ]
}
```

```
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
```

```
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "pollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "pollist" : [ "pollist", "pollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
```

```

    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",

```

```
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ], {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```

    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",

```

```
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
```

```

        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        }, {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        } ],
        "clusterid" : "clusterid"
    }, {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",

```

```

    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
} ]

```

```

    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",

```

```
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
```

```
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
```

```
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
```

```
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
```

```

    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,

```

```
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterId" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcId" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
```

```

    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,

```

```
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
```

```
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
```

```

    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",

```

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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
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  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",

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```

    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
  } ],
  "syncdate" : 7,
  "yaml" : "yaml",
  "provisioningoptions" : [ null, null ],
  "catalogstate" : "catalogstate",
  "racodelist" : [ "racodelist", "racodelist" ],
  "immutabilitydate" : 0,
  "application_allocated_size" : 3,
  "backuplock" : "backuplock",
  "name" : "name",
  "volgroupname" : "volgroupname",
  "expiration" : 0,
  "policyname" : "policyname",
  "mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
      "srcid" : "srcid",
      "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
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        "id" : "id",
        "cid" : "cid"
      }, {
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        "profiletype" : "profiletype",
        "description" : "description",
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        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
      }
    ]
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",

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```
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
```

```

}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
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    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,

```

```
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
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    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
```

```
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
```

```
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxypoint" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
```

```

    "connect2actip" : "connect2actip",
    "isClusterNode" : true,
    "srcid" : "srcid",
    "WWPN" : [ "WWPN", "WWPN" ],
    "osrelease" : "osrelease",
    "diskpref" : "diskpref",
    "port_count" : "port_count",
    "originalhostid" : "originalhostid"
  } ],
  "consistencydate" : 2,
  "modifiedbytes" : "modifiedbytes",
  "consumedsize" : 6,
  "consistencymode" : "consistencymode",
  "expirytries" : "expirytries",
  "vmpath" : "vmpath",
  "hasdependency" : true,
  "allowedips" : [ "allowedips", "allowedips" ],
  "migratemapping" : "migratemapping",
  "restorableobjects" : [ {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,

```

```

    "esxhost" : "esxhost",
    "clonemigrateeligible" : true,
    "targettuds" : "targettuds",
    "datafilemovestarted" : true,
    "releaselogs" : true,
    "migrate-frequency" : 5
  } ],
  "sources" : [ null, null ],
  "scheduleoff" : true,
  "friendlypath" : "friendlypath",
  "description" : "description",
  "isvm" : true,
  "stale" : true,
  "appname" : "appname",
  "managedBy" : "MS",
  "managed" : true,
  "networkname" : "networkname",
  "ignore" : true,
  "syncdate" : 4,
  "sourcecluster" : "sourcecluster",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "auxinfo" : "auxinfo",
  "isorphan" : true,
  "originalappid" : "originalappid",
  "sourceapp" : "sourceapp",
  "diskpools" : [ "diskpools", "diskpools" ],
  "protectable" : "protectable",
  "networkip" : "networkip",
  "isclustered" : true,
  "mountedhosts" : [ null, null ],
  "apptype" : "apptype",
  "appclass" : "Oracle",
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "volumes" : [ "volumes", "volumes" ],
  "available_slp" : [ null, null ],
  "sla" : {
    "dedupasyncoff" : "dedupasyncoff",
    "metadata" : {
      "name" : "name",
      "env" : "env"
    }
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    }
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "schedulingtype" : "schedulingtype",
    "complianceSettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  } ],
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",

```

```
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
```

```
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusionstype" : "exclusionstype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
}, {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourcecuds" : "sourcecuds",
```

```
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    } ],
  }, {

```

```

    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
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      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
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      "id" : "id",
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      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
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    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",

```

```
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
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    "syncdate" : 1,
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    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
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    "syncdate" : 1,
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    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
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"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
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  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
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  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
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"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
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```

    "domain" : "domain",
    "orglist" : [ null, null ],
    "name" : "name",
    "region" : "region"
  },
  "isSourceAppFromMountMigrateRestore" : true,
  "vmname" : "vmname",
  "characteristic" : "characteristic",
  "retainlogs" : true,
  "modifydate" : 4,
  "slpname" : "slpname",
  "apptype" : "apptype",
  "mountedvdisk" : "mountedvdisk",
  "snapshotlocation" : "snapshotlocation",
  "endpit" : 1,
  "srcid" : "srcid",
  "snapshotttype" : "snapshotttype",
  "hostisdst" : true,
  "incarnation" : "incarnation",
  "asmswitchcapable" : true,
  "mountmigrateflag" : true,
  "virtualseize" : "virtualseize",
  "mountedmountpoint" : "mountedmountpoint",
  "backedupdbnames" : "backedupdbnames",
  "eligiblestoragetypes" : "eligiblestoragetypes",
  "copies" : [ null, null ],
  "appname" : "appname",
  "zone" : "zone",
  "beginpit" : 8,
  "exportvolume" : [ {
    "stale" : true,
    "exportrule" : [ {
      "exportedname" : "exportedname",
      "stale" : true,
      "exporttype" : "exporttype",
      "client" : [ {
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        "stale" : true,
        "host" : "host",
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        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
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        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      } ] ],
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    "id" : "id",
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      "syncdate" : 9,
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      "accessmode" : [ "accessmode", "accessmode" ],
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      "group" : "group"
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      "username" : "username",
      "group" : "group"
    } ] ],
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    "stale" : true,
    "exporttype" : "exporttype",

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"client" : [ {
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  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
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"id" : "id",
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  "syncdate" : 9,
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  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
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  "syncdate" : 9,
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  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
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"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
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    "exporttype" : "exporttype",
    "client" : [ {
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      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
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      "id" : "id",
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```

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    "username" : "username",
    "group" : "group"
  } ]
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  "client" : [ {
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    "host" : "host",
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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
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    "id" : "id",
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  "id" : "id",
  "user" : [ {
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    "syncdate" : 9,
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    "username" : "username",
    "group" : "group"
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
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"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
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"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",

```

```
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
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    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "id" : "id",
    "cid" : "cid"
  }, {
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    "primarystorage" : "primarystorage",
    "modifydate" : 7,
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    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
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    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
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    "profiletype" : "profiletype",
    "description" : "description",
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    "primarystorage" : "primarystorage",
    "modifydate" : 7,
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    "id" : "id",
    "cid" : "cid"
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    "profiletype" : "profiletype",
    "description" : "description",
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    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
```

```
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    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
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      "id" : "id",
      "value" : "value",
      "desc" : "desc"
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      "value" : "value",
      "desc" : "desc"
    } ],
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    "id" : "id",
    "value" : "value",
    "desc" : "desc"
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    "select" : true,
    "description" : "description",
    "type" : "type",
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    "default" : "default",
    "stale" : true,
    "selection" : [ {
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      "id" : "id",
      "value" : "value",
      "desc" : "desc"
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      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
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  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
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"client" : [ null, null ],
"syncdate" : 4,
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"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
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  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
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"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxymhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
```

```

},
"projectid" : "projectid",
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"isesxhost" : true,
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"maxjobs" : 0,
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"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
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  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
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},
"clusterid" : "clusterid",
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"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
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"iogrp" : "iogrp",
"chappassword" : "chappassword",
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  "slps" : [ {
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    "description" : "description",
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    "cid" : "cid"
  }
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    "primarystorage" : "primarystorage",
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    "performancepool" : "performancepool",
    "localnode" : "localnode",
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    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
  ]
}

```

```

    } ],
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      "performancepool" : "performancepool",
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      "name" : "name",
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      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ] ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ], {

```

```

        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",

```

```
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
```

```
"systemdb" : true,
"appstate_text" : [ "appstate_text", "appstate_text" ],
"skippeddb" : "skippeddb",
"type" : "type",
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
"appState" : 4,
"systemdb" : true,
"appstate_text" : [ "appstate_text", "appstate_text" ],
"skippeddb" : "skippeddb",
"type" : "type",
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
"jobclasscode" : 4,
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
"restorelock" : "restorelock",
"sourceuds" : "sourceuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcmountpoint" : "sourcmountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
```

```
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterId" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
```

```

    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    }, {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    } ],
    "hostcount" : 6,

```

```

"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
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    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",

```

```
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
```

```

"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ]
  } ]

```

```

}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",

```

```

        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"polycyname" : "polycyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",

```

```

    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }

```

```

    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ] ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
  ] ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",

```

```
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
```

```

"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
}, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
]
}, {
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",

```

```

    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
} ],
"name" : "name",

```

```
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
```

```
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
```

```
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
```

```
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",
      "retention" : "retention",
      "verification" : true,
```

```

"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",

```

```

    "source" : [ null, null ],
    "stale" : true,
    "managedby" : "MS",
    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}/settableoption

[Up](#)

List all existing settable options of the application. It requires backupdr.managementServers.access IAM permission ([listOptionForApp](#))

Path parameters

application_id (required)
Path Parameter –

Return type

[ListAdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListAdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /application/{application_id}/workflow

[Up](#)

Get list of workflows for the particular application. It requires backupdr.managementServers.viewWorkflows IAM permission ([listWorkflowsPerApp](#))

Path parameters

application_id (required)

Path Parameter –

Return type

[ListWorkflowRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 9,
  "items" : [ {
    "cluster" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,

```

```
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"schedule" : {
  "stale" : true,
  "syncdate" : 2,
  "interval" : "interval",
  "time" : "time",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "frequency" : "frequency"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
```

```
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
```

```
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
```

```

    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ]

```

```
    },
    "username" : "username",
    "status" : "status"
  },
  "pooltypedisplayname" : "pooltypedisplayname",
  "metadataonly" : true,
  "mdiskgrp" : "mdiskgrp",
  "nocache" : true,
  "syncdate" : 3,
  "vaultprops" : {
    "objectsize" : 4,
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
```

```

"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",

```

```

    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",

```

```
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
```

```
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
```

```
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxymhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
```

```
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WVPN" : [ "WVPN", "WVPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {

```

```
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxycost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,

```

```

    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {

```

```
"appState" : 4,
"systemdb" : true,
"appstate_text" : [ "appstate_text", "appstate_text" ],
"skippeddb" : "skippeddb",
"type" : "type",
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
```

```
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
```

```
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
```

```

        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
}, {
    "resourcecollection" : {
        "userlist" : [ "userlist", "userlist" ],
        "slplist" : [ "slplist", "slplist" ],
        "arraylistcount" : 9,
        "hostlist" : [ "hostlist", "hostlist" ],
        "sltlistcount" : 1,
        "applist" : [ "applist", "applist" ],
        "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
        "poollistcount" : 4,
        "arraylist" : [ "arraylist", "arraylist" ],
        "hostlistcount" : 6,
        "applistcount" : 5,
        "lglist" : [ "lglist", "lglist" ],
        "slplistcount" : 7,
        "stale" : true,
        "sltlist" : [ "sltlist", "sltlist" ],
        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
}, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,

```

```
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
```

```
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
```

```

        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ],
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "user" : [ {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        }, {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        } ]
    }, {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",

```

```

    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profieltype" : "profieltype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profieltype" : "profieltype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",

```

```

    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynccode" : "dedupasynccode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasynccode" : "dedupasynccode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",

```

```

    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,

```

```
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
```

```

}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,

```

```
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
```

```
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataaip" : "dataaip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
```

```
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
```

```

    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
  },

```

```
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
```

```

    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"name" : "name",
"syncdate" : 7,
"disabled" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"items" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
} ],
"props" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"status" : {
  "next" : {
    "result" : "result",
    "jobtag" : "jobtag",
    "current" : "current",
    "enddate" : 1,
    "stale" : true,
    "pending" : "pending",
    "syncdate" : 5,
    "completed" : "completed",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "startdate" : 6,
    "status" : "status"
  },
  "stale" : true,
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
}, {
  "cluster" : {

```

```
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"schedule" : {
  "stale" : true,
  "syncdate" : 2,
  "interval" : "interval",
  "time" : "time",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "frequency" : "frequency"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
```

```
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
```

```
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
```

```
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsized" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
```

```
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",

```

```

    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,

```

```
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
  "dedupasynode" : "dedupasynode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynode" : "dedupasynode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasynode" : "dedupasynode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
```

```
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  } ],
```

```
    "stale" : true,
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
```

```

    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",

```

```

    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",

```

```
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migратemapping" : "migратemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ]
} ]
```

```

    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appstate" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,

```

```
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
  },
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
```

```
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
```

```

    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ], {
  "stale" : true,

```

```
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
```

```

"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
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    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ], {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],

```

```

    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",

```

```
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profieltype" : "profieltype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profieltype" : "profieltype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profieltype" : "profieltype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
```

```
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
```

```
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxycapable" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
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  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
```

```
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WVPN" : [ "WVPN", "WVPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasynnode" : "dedupasynnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
```

```

    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",

```

```
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
```

```
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
```

```
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
```

```
"name" : "name",
"env" : "env"
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
```

```

    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusioniontype" : "exclusioniontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],
  "name" : "name",
  "usedbycloudapp" : true,
  "syncdate" : 8,
  "override" : "override",
  "href" : "http://example.com/aeiou",

```

```
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"name" : "name",
"syncdate" : 7,
"disabled" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"items" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
} ],
"props" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"status" : {
  "next" : {
    "result" : "result",
    "jobtag" : "jobtag",
    "current" : "current",
    "enddate" : 1,
    "stale" : true,
    "pending" : "pending",
    "syncdate" : 5,
```

```

    "completed" : "completed",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "startdate" : 6,
    "status" : "status"
  },
  "stale" : true,
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListWorkflowRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /application

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListApplication)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /application/{application_id}/settableoption

[Up](#)

Get settable option metadata of the particular application. It requires backupdr.managementServers.access IAM permission (settableOptionMetadataForApp)

Path parameters

application_id (required)

Path Parameter –

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [String](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /application/settableoption/{apptype}

[Up](#)

Settable option metadata for the particular application type. It requires backupdr.managementServers.access IAM permission (settableOptionMetadataForAppType)

Path parameters

apptype (required)

Path Parameter –

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [String](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

PUT /application/{application_id}

Update application data. It requires backupdr.managementServers.manageApplications and backupdr.managementServers.manageSensitiveData (for sensitive app) IAM permissions ([updateApplication](#))

Path parameters

application_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ApplicationRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

PUT /application/{application_id}/settableoption/{option_id}

Update the particular option of the particular application. It requires backupdr.managementServers.assignBackupPlans IAM permission ([updateOptionForApp](#))

Path parameters

application_id (required)
Path Parameter –

option_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /application/{application_id}/workflow/{workflow_id}

[Up](#)

Update existing workflow. It requires backupdr.managementServers.manageWorkflows IAM permission ([updateWorkflow](#))

Path parameters

application_id (required)

Path Parameter –

workflow_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [WorkflowRest](#) (optional)

Body Parameter –

Return type

[WorkflowRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
    }
  }
}
```

```

    "localdedupcolor" : "localdedupcolor",
    "vdiskcount" : 2,
    "vdiskcolor" : "vdiskcolor",
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteProtectioncolor" : "remoteProtectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"schedule" : {
  "stale" : true,
  "syncdate" : 2,
  "interval" : "interval",
  "time" : "time",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "frequency" : "frequency"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ], {
    "stale" : true,

```

```
"beginlsn" : "beginlsn",
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
        "syncdate" : 7,
        "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
        "href" : "http://example.com/aeiou",
```

```
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
```

```

    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,

```

```
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
```

```
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```

        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ],
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "user" : [ {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        }, {
            "haspassword" : true,
            "stale" : true,
            "syncdate" : 9,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "accessmode" : [ "accessmode", "accessmode" ],
            "username" : "username",
            "group" : "group"
        } ]
    } ],
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,

```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
```

```
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
```

```
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```

    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxymhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",

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```

"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",

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```

    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",

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```
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
```

```

"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {

```

```

    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {

```

```
"serviceaccount" : "serviceaccount",
"clientid" : "clientid",
"secretkey" : "secretkey",
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterid" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ],
  "stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
```

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    "vdiskcolor" : "vdiskcolor",
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteProtectioncolor" : "remoteProtectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
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    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",

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```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}
]
]
}
```

```

}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
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  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
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  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
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  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
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  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
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  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",

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    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
  }, {
    "stale" : true,
    "exportrule" : [ {
      "exportedname" : "exportedname",
      "stale" : true,
      "exporttype" : "exporttype",
      "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
      } ],
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
      }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
      } ]
    } ],
    "exportedname" : "exportedname",
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    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
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    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",

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    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"polycyname" : "polycyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
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      "syncdate" : 0,
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      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
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      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",

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    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
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    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
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    "id" : "id",
    "cid" : "cid"
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    "profiletype" : "profiletype",
    "description" : "description",
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    "primarystorage" : "primarystorage",
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    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}

```

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    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
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      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ], {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",

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```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
```

```

    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
} ],

```

```
    "clusterid" : "clusterid"
  } ],
  "machinetype" : "machinetype",
  "ostype_special" : "ostype_special",
  "hostname" : "hostname",
  "stale" : true,
  "zone" : "zone",
  "autoupgrade" : "DISABLED",
  "syncdate" : 8,
  "sourcecluster" : "sourcecluster",
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pki_errors" : [ "pki_errors", "pki_errors" ],
  "reconciliation_needed" : true,
  "isShadowHost" : true,
  "chapusername" : "chapusername",
  "is_auto_discovery_enabled" : true,
  "nfsoption" : {
    "server" : [ {
      "constant" : "constant",
      "select" : true,
      "description" : "description",
      "type" : "type",
      "editableonmount" : true,
      "default" : "default",
      "stale" : true,
      "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      } ],
      "name" : "name",
      "alias" : "alias",
      "syncdate" : 5,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "constant" : "constant",
      "select" : true,
      "description" : "description",
      "type" : "type",
      "editableonmount" : true,
      "default" : "default",
      "stale" : true,
      "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      } ],
      "name" : "name",
      "alias" : "alias",
      "syncdate" : 5,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
```

```
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
```

```

"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",

```

```
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  }
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
  "schedulingtype" : "schedulingtype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
```

```

    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",

```

```
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
```

```

"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"name" : "name",
"syncdate" : 7,
"disabled" : true,
"href" : "http://example.com/aeiou",
"id" : "id",
"items" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "props" : [ null, null ]
} ],
"props" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"status" : {
  "next" : {
    "result" : "result",
    "jobtag" : "jobtag",
    "current" : "current",
    "enddate" : 1,
    "stale" : true,
    "pending" : "pending",
    "syncdate" : 5,
    "completed" : "completed",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "startdate" : 6,
    "status" : "status"
  },
  "stale" : true,
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [WorkflowRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

AuditLog

HEAD /localaudit

[Up](#)

Get a count of total audit records matching the filters. It requires backupdr.managementServers.viewSystem IAM permission (`countAudits`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /localaudit/{audit_id}

[Up](#)

Get individual audit record details. It requires backupdr.managementServers.viewSystem IAM permission (`getAudit`)

Path parameters

audit_id (required)

Path Parameter –

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
  }
}
```

```

    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /localaudit

[Up](#)

Get a list of local audit records. It requires backupdr.managementServers.viewSystem IAM permission ([listAudits](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListAuditRest](#)

Example data

Content-Type: application/json

```

{
  "count" : 5,
  "items" : [ {
    "ipaddress" : "ipaddress",
    "issuedate" : 6,
    "command" : "command",
    "privileged" : true,
    "proxy" : "proxy",
    "component" : "component",
    "stale" : true,

```

```

    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "jobname" : "jobname",
    "username" : "username",
    "status" : 0
  }, {
    "ipaddress" : "ipaddress",
    "issuedate" : 6,
    "command" : "command",
    "privileged" : true,
    "proxy" : "proxy",
    "component" : "component",
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "jobname" : "jobname",
    "username" : "username",
    "status" : 0
  } ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListAuditRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /localaudit

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.viewSystem IAM permission ([optionsForListLocalAudit](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Backup

POST /backup/{backup_id}/clone

[Up](#)

Clone a specific backup. It requires backupdr.managementServers.manageClones and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([cloneBackup](#))

Path parameters

backup_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [CloneRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

HEAD /backup

[Up](#)

Get a count of total backups matching the filters. It requires backupdr.managementServers.access IAM permission ([countBackups](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /backup/{backup_id}

[Up](#)

Delete a specific backup. It requires backupdr.managementServers.manageExpiration and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([deleteBackup](#))

Path parameters

backup_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backup_id}/expire

[Up](#)

Expire a specific backup. It requires backupdr.managementServers.manageExpiration and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([expireBackup](#))

Path parameters

backup_id (required)

Path Parameter –

Query parameters

force (optional)

Query Parameter – default: false

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /backup/{backupid}/applicationOptions

Gets the dynamic list of application options and corresponding default value (if any) for given backup image. It requires `backupdr.managementServers.manageBackups` and `backupdr.managementServers.accessSensitiveData` (for sensitive backup) IAM permissions (`fetchApplicationOptions`)

Path parameters

backupid (required)

Path Parameter – Id of the backup image whose application options are required.

backupid (required)

Path Parameter –

Return type

[AppClassRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "provisioningOptions" : [ {
    "select" : true,
    "defaultValue" : "defaultValue",
    "description" : "description",
    "type" : "type",
    "required" : true,
    "stale" : true,
    "unique" : true,
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 6,
    "restoreimmutable" : true,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "choice" : [ {
      "isvm" : true,
      "stale" : true,
      "isclustered" : true,
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "pathname" : "pathname"
    }, {
      "isvm" : true,
      "stale" : true,
      "isclustered" : true,
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "pathname" : "pathname"
    }
  ],
  "validationRegex" : "validationRegex",
  "value" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ]
}, {
  "select" : true,
  "defaultValue" : "defaultValue",
  "description" : "description",
  "type" : "type",
  "required" : true,
  "stale" : true,
  "unique" : true,
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 6,
  "restoreimmutable" : true,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "choice" : [ {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  }, {
    "isvm" : true,
    "stale" : true,
    "isclustered" : true,
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "pathname" : "pathname"
  } ],
  "validationRegex" : "validationRegex",
  "value" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",

```

```

    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ]
} ],
"scriptFile" : {
  "stale" : true,
  "name" : "name",
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "required" : true
},
"friendlyName" : "friendlyName"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AppClassRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /backup/{backup_id}

[Up](#)

Get individual backup details. It requires backupdr.managementServers.access and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([getBackup](#))

Path parameters

backup_id (required)

Path Parameter –

Return type

[BackupRest](#)

Example data

Content-Type: application/json

```
{
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
```

```
"secretkey" : "secretkey",
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterId" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
```

```
    "remoteprotectioncolor" : "remoteprotectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```
"version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsizedisplayname" : "objectsizedisplayname",
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ], {
    "exportprop" : [ null, null ],
```

```
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
```

```
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
```



```

"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,

```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",

```

```
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,

```

```
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
```

```
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
```

```
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
```



```

    } ],
    "name" : "name",
    "failedddb" : "failedddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [BackupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /backup/{backupid}/diskmapping

[Up](#)

Gets disk mapping options for restore (source disks, target disks, RAC node list etc). It requires backupdr.managementServers.manageBackups and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([getDiskMapping](#))

Path parameters

backupid (required)

Path Parameter – Id of the backup image to be restored

backupid (required)

Path Parameter –

Query parameters

hostid (optional)

Query Parameter – Restore target host

targetstoragetype (optional)

Query Parameter – Restore Target Storage Type (ASM or FS)

hostid (optional)

Query Parameter –

targetstoragetype (optional)

Query Parameter –

Return type

[DiskMappingRest](#)

Example data

Content-Type: application/json

```

{
  "sourceinfo" : [ {
    "eligible" : true,
    "name" : "name",
    "requiredsize" : 0.8008281904610115,

```

```

    "freespace" : "freespace"
  }, {
    "eligible" : true,
    "name" : "name",
    "requiredsize" : 0.8008281904610115,
    "freespace" : "freespace"
  } ],
  "targetlist" : [ null, null ],
  "asmracodelist" : [ "asmracodelist", "asmracodelist" ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [DiskMappingRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /backup

[Up](#)

Get a list of backups. It requires backupdr.managementServers.access IAM permission ([listBackups](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields. Then append ':asc' or ':desc' for ascending or descending sort. Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
:==	equals
: =	contains (case-insensitive)
:>=	greater than or equal to
:<=	less than or equal to
:=b	bitwise and

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListBackupRest](#)

Example data

Content-Type: application/json

```

{
  "count" : 0,
  "items" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
  } ]
}

```

```
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```

    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    }, {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    } ],
    "hostcount" : 6,
    "modifydate" : 1,
    "arraytype" : "arraytype",
    "stale" : true,

```

```

"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {

```

```
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
```

```
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestorageetypes" : "eligiblestorageetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
```

```

        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ]
    },
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",

```

```

    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,

```

```

    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],

```

```
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
}
```

```
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
```

```

    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",

```

```
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
```

```
"explist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migraemapping" : "migraemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ]
} ]
```

```

    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,

```

```
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
```

```

"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,

```

```

    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ], {
  "stale" : true,

```

```
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
```

```

"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],

```

```
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
```

```
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
```

```
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
```

```
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
```

```
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}
]
}, {
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
```

```

    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ] ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",

```

```

    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],

```

```
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
```

```

    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  } ], {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListBackupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backup_id}/liveclone

[Up](#)

Create live-clone of a specific backup. It requires backupdr.managementServers.manageLiveClones and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([liveCloneBackup](#))

Path parameters

backup_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [LiveCloneRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backupid}/restoremigrate

[Up](#)

Submit restore-migrate for Oracle restore-mounted image. It requires backupdr.managementServers.manageMigrations and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([migrateRestoreMountBackup](#))

Path parameters

backupid (required)
Path Parameter – Id of the restore-mounted image to be migrated

backupid (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [RestoreMigrateRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backup_id}/mount

[Up](#)

Mount a specific backup. It require backupdr.managementServers.manageMounts IAM permission for mounting any backup, backupdr.managementServers.manageRestores IAM permission for restoring GCE backup, and backupdr.managementServers.accessSensitiveData IAM permission to access sensitive backup ([mountBackup](#))

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [MountRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backupid}/mountmigratepreflight

[Up](#)

Performs preflight check for Oracle restore-mount/restore-migrate operations. It requires backupdr.managementServers.manageMigrations and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([mountMigratePreflight](#))

Path parameters

backupid (required)
Path Parameter – Id of the backup image which will be restore-mounted or restore-migrated.

backupid (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [PreflightRest](#) (optional)
Body Parameter –

Return type

[RestorePreflightRest](#)

Example data

Content-Type: application/json

```
{
  "testlist" : [ {
    "stale" : true,
    "test" : "test",
    "hint" : "hint",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "extrainfo" : "extrainfo",
    "status" : "status"
  }, {
    "stale" : true,
    "test" : "test",
    "hint" : "hint",
    "syncdate" : 0,
```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"extrainfo" : "extrainfo",
"status" : "status"
} ],
"stale" : true,
"syncdate" : 6,
"href" : "http://example.com/aeiou",
"id" : "id",
"status" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [RestorePreflightRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /backup

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListBackup)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

POST /backup/{backup_id}/prepmount

Prep-mount a specific backup. It requires backupdr.managementServers.manageLiveClones and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([prepMountLiveCloneNew](#))

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [PrepmountRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

POST /backup/{backup_id}/prepunmount

Prep-unmount a specific backup. It requires backupdr.managementServers.manageLiveClones and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([prepUnmountBackup](#))

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [UnmountRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backup_id}/refresh

[Up](#)

Refresh a live-clone backup. It requires backupdr.managementServers.manageLiveClones and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([refreshLiveClone](#))

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [RefreshRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /backup/{backup_id}/restore

[Up](#)

Restore an application from a specific backup. It requires backupdr.managementServers.manageRestores and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions ([restoreBackup](#))

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [RestoreRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

POST /backup/{backup_id}/unmount

Unmount a specific backup. It requires backupdr.managementServers.manageMounts and backupdr.managementServers.accessSensitiveData (for sensitive backup) IAM permissions (**unmountBackup**)

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [UnmountRest](#) (optional)
Body Parameter –

Query parameters

returnjob (optional)
Query Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204
Success without additional info in the response
400
The request is invalid. [Error](#)
401
Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

[Up](#)

PUT /backup/{backup_id}

Update the specific backup. It requires backupdr.managementServers.manageExpiration IAM permission to update expiration, backupdr.managementServers.manageBackups IAM permission to update rest of the fields, backupdr.managementServers.accessSensitiveData IAM permission to update sensitive backup, and backupdr.managementServers.manageSensitiveData IAM permission to update sensitivity flag (**updateBackup**)

Path parameters

backup_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [BackupRest](#) (optional)
Body Parameter –

Return type

Example data

Content-Type: application/json

```
{
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterId" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcId" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "subscriptionid" : "subscriptionid",
    "projectid" : "projectid",
    "publickey" : "publickey",
    "immutable" : true,
    "usedefaultsa" : true,
    "vaultpool" : {
      "usage_mb" : 7,
      "grainsize" : 7,
      "free_mb" : 0,
    }
  }
}
```

```
"safepct" : 5,
"storage" : [ "storage", "storage" ],
"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
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  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
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  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
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    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
```

```
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
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    "sltlist" : [ "sltlist", "sltlist" ],
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    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
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  "modifydate" : 1,
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  "description" : "description",
  "createdate" : 1,
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  "version" : "version"
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    "hostlist" : [ "hostlist", "hostlist" ],
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    "applist" : [ "applist", "applist" ],
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    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
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    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
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  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
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"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
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  "syncdate" : 1,
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  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
```

```

    },
    "immutable" : true,
    "usedefaultsa" : true,
    "srcid" : "srcid",
    "orglist" : [ null, null ],
    "name" : "name",
    "location" : "location",
    "properties" : [ null, null ],
    "status" : "status",
    "pooltype" : "pooltype"
  },
  "domain" : "domain",
  "orglist" : [ null, null ],
  "name" : "name",
  "region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
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    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
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      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "syncdate" : 0,
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  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,

```

```

        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
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        "id" : "id",
        "nas-mount-prop" : [ null, null ]
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    "href" : "http://example.com/aeiou",
    "id" : "id",
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        "stale" : true,
        "syncdate" : 9,
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        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
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        "stale" : true,
        "syncdate" : 9,
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        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
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"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
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    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",

```

```
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
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  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
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  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
```

```
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
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      "id" : "id",
      "cid" : "cid"
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      "description" : "description",
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      "primarystorage" : "primarystorage",
      "modifydate" : 7,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
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      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
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  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
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  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
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}, {
  "srcid" : "srcid",
  "slps" : [ {
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    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
```

```
}, {
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  "profiletype" : "profiletype",
  "description" : "description",
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  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
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      "syncdate" : 7,
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      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
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      "syncdate" : 7,
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      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
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  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ], {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
```

```
    "stale" : true,
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    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
```

```

    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,

```

```
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
"server" : [ {
"constant" : "constant",
"select" : true,
"description" : "description",
"type" : "type",
```

```
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],

```

```

"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"alloweddps" : [ "alloweddps", "alloweddps" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [BackupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Configuration

GET /config/version

[Up](#)

Get version. No special IAM permission requirement as long as there is valid session id. ([getVersion](#))

Return type

[VersionRest](#)

Example data

Content-Type: application/json

```
{
  "summary" : "summary",
  "product" : "product",
  "major" : "major",
  "minor" : "minor",
  "maintenance" : "maintenance",
  "revision" : "revision"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Version [VersionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /config/versiondetail

[Up](#)

Get version details. No special IAM permission requirement as long as there is valid session id. ([getVersionDetail](#))

Return type

[VersionDetailRest](#)

Example data

Content-Type: application/json

```
{
  "summary" : "summary",
  "installed" : 6,
  "components" : [ {
    "summary" : "summary",
    "installed" : 0,
    "component" : "component"
  } ]
}
```

```
}, {
  "summary" : "summary",
  "installed" : 0,
  "component" : "component"
} ],
"product" : "product"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Version Details [VersionDetailRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /config/mgmtconsoledetails

[Up](#)

(getVmMetadataDetails)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

ConsistencyGroup

HEAD /consistencygroup

[Up](#)

Get a count of total consistency groups matching the filters. It requires backupdr.managementServers.access IAM permission (countConsistencyGroups)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /consistencygroup

[Up](#)

Create a new consistency group. It requires backupdr.managementServers.manageApplications IAM permission (`createConsistencyGroup`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ConsistencyGroupRest](#) (optional)

Body Parameter –

Return type

[ConsistencyGroupRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  }
}
```

```

},
"username" : "username"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }, {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ]
},
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,

```

```

"free_mb" : 0,
"safepct" : 5,
"storage" : [ "storage", "storage" ],
"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },

```

```
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
```

```

        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
}, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
    "objectsize" : 4,
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
        "err_code" : 10011,
        "err_message" : "err_message"
    }
}

```

```

    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
{
  "domain" : "domain",
  "orglist" : [ null, null ],
  "name" : "name",
  "region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,

```

```

        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
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        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
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        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
    "exportedpath" : "exportedpath",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
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  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
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  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",

```

```
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
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      "profiletype" : "profiletype",
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      "primarystorage" : "primarystorage",
      "modifydate" : 7,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
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      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
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      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```

    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,

```

```

    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",

```

```

    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",

```

```
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
```

```
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
```

```
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
```

```

} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,

```

```
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
"restorelock" : "restorelock",
"sourceuds" : "sourceuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
```

```

    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",

```

```
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinform" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
```

```
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} ] ]
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} ],
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```
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"alternateip" : [ "alternateip", "alternateip" ],
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    "value" : "value",
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  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "ismv" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
```

```
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
```

```
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
```

```

    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",

```

```
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],
  "name" : "name",
  "usedbycloudapp" : true,
  "syncdate" : 8,
  "override" : "override",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"host" : {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
```

```
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
```

```
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
```

```
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
```

```
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WPN" : [ "WPN", "WPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
},
"description" : "description",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"groupname" : "groupname"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ConsistencyGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /consistencygroup/{group_id}

[Up](#)

Remove a consistency group. It requires backupdr.managementServers.manageApplications IAM permission ([deleteConsistencyGroup](#))

Path parameters

group_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /consistencygroup/{group_id}

[Up](#)

Get individual consistency group details. It requires backupdr.managementServers.access IAM permission ([getConsistencyGroup](#))

Path parameters

group_id (required)

Path Parameter –

Return type

[ConsistencyGroupRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "stale" : true,
  "application" : {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
      "mappedhost" : "mappedhost",
      "appclass" : "appclass",
    }
  ]
}
```

```
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }
  ]
}
```

```

} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,

```

```

"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,

```

```
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
```

```
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
```

```

        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ] ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],

```

```

    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",

```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
```

```
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
```

```

    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "ismvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxypoint" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",

```

```
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
```

```

    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",

```

```
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
```

```
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
} ],
```

```
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
```

```
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
```

```
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
```

```

    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
```

```

"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }
]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }
],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",

```

```

"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,

```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],

```

```
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
```

```
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
```

```

"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WVPN" : [ "WVPN", "WVPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
```

```
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
```

```
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ]
}
```

```

    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appstate" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",

```

```
"env" : "env"
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
```

```

}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"

```

```
},
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"host" : {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
  ]
},
} ]
```

```

"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,

```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
    "stale" : true,
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",

```

```

    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
},
"description" : "description",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"groupname" : "groupname"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ConsistencyGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /consistencygroup/{group_id}/member

[Up](#)

Get consistency group's members. It requires backupdr.managementServers.access IAM permission ([getConsistencyGroupMember](#))

Path parameters

group_id (required)

Path Parameter –

Query parameters

limit (optional)

Query Parameter – format: int32

Return type

[ListApplicationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 2,
  "items" : [ {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
      "mappedhost" : "mappedhost",
      "appclass" : "appclass",
      "backupdate" : 3,
      "jobclass" : "jobclass",
      "version" : "version",
      "uniquehostname" : "uniquehostname",
      "powerfactor" : 8,
      "hosttimezone" : "hosttimezone",
      "sensitivity" : 6,
      "status" : "status",
      "originatinguds" : "originatinguds",
      "migrationstate" : "migrationstate",
      "hasmountedmap" : true,
      "hananodelist" : [ "hananodelist", "hananodelist" ],
      "flags" : "flags",
      "logsequences" : [ {
        "stale" : true,
        "beginlsn" : "beginlsn",
        "syncdate" : 1,
        "endlsn" : "endlsn",
        "thread" : "thread",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      }
    ]
  }
]
```

```
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ], {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
        "syncdate" : 7,
```

```
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```

        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
}, {
    "resourcecollection" : {
        "userlist" : [ "userlist", "userlist" ],
        "slplist" : [ "slplist", "slplist" ],
        "arraylistcount" : 9,
        "hostlist" : [ "hostlist", "hostlist" ],
        "sltlistcount" : 1,
        "applist" : [ "applist", "applist" ],
        "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
        "poollistcount" : 4,
        "arraylist" : [ "arraylist", "arraylist" ],
        "hostlistcount" : 6,
        "applistcount" : 5,
        "lglist" : [ "lglist", "lglist" ],
        "slplistcount" : 7,
        "stale" : true,
        "sltlist" : [ "sltlist", "sltlist" ],
        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
}, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,

```

```
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualse" : "virtualse",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
```

```

"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,

```

```

        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
"stale" : true,
"exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
}, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
} ]
}, {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
}, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
} ],

```

```

    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        }, {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,

```

```

    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",

```

```

"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {

```

```
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
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    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "syncdate" : 0,
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    "id" : "id",
    "cid" : "cid"
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    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
```

```
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
```

```
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
```

```

    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }

```

```

} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
        "syncdate" : 7,
        "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "projectid" : "projectid",
        "lastsync" : 3,
        "clusterstatus" : {
          "accessible" : true,
          "copydata" : 9,

```

```
    "localdedupcolor" : "localdedupcolor",
    "vdiskcount" : 2,
    "vdiskcolor" : "vdiskcolor",
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteProtectioncolor" : "remoteProtectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
```

```

    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
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    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
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      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",

```

```
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",

```

```

"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
"stale" : true,
"exportrule" : [ {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
}, {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
"haspassword" : true,
"stale" : true,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"accessmode" : [ "accessmode", "accessmode" ],
"username" : "username",
"group" : "group"
}, {
"haspassword" : true,
"stale" : true,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"accessmode" : [ "accessmode", "accessmode" ],
"username" : "username",
"group" : "group"
} ]
}, {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
}, {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
"haspassword" : true,
"stale" : true,
"syncdate" : 9,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,

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```

        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
}, {
    "srcid" : "srcid",
    "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    }, {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
    "server" : [ {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",

```

```

    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,

```

```

    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxycapable" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {

```

```
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ], {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
```

```
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
```

```

"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],

```

```
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,

```

```

    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",

```

```
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
```

```
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
}, {
"uniquename" : "uniquename",
"backup" : [ {
"jobclasscode" : 4,
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
"restorelock" : "restorelock",
"sourceuds" : "sourceuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
"stale" : true,
"beginlsn" : "beginlsn",
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
"stale" : true,
"beginlsn" : "beginlsn",
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
}
],
"cloudcredential" : {
"serviceaccount" : "serviceaccount",
"clientid" : "clientid",
"secretkey" : "secretkey",
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterId" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
```

```
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,

```

```
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ], {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
```

```

    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {

```

```

    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",

```

```

    "objecttype" : "objecttype",
    "objectid" : "objectid"
  } ],
  "syncdate" : 7,
  "yaml" : "yaml",
  "provisioningoptions" : [ null, null ],
  "catalogstate" : "catalogstate",
  "racodelist" : [ "racodelist", "racodelist" ],
  "immutabilitydate" : 0,
  "application_allocated_size" : 3,
  "backuplock" : "backuplock",
  "name" : "name",
  "volgroupname" : "volgroupname",
  "expiration" : 0,
  "policyname" : "policyname",
  "mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
      "srcid" : "srcid",
      "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
      }, {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
      }
    ]
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",

```

```

    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,

```

```
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
```

```

"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",

```

```
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
```

```

"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",

```

```
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
```

```
    "WWPN" : [ "WWPN", "WWPN" ],
    "osrelease" : "osrelease",
    "diskpref" : "diskpref",
    "port_count" : "port_count",
    "originalhostid" : "originalhostid"
  } ],
  "consistencydate" : 2,
  "modifiedbytes" : "modifiedbytes",
  "consumedsize" : 6,
  "consistencymode" : "consistencymode",
  "expirytries" : "expirytries",
  "vmppath" : "vmppath",
  "hasdependency" : true,
  "allowedips" : [ "allowedips", "allowedips" ],
  "migratemapping" : "migratemapping",
  "restorableobjects" : [ {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targettuds" : "targettuds",
```

```
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourcecuds" : "sourcecuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterid" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcid" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "subscriptionid" : "subscriptionid",
    "projectid" : "projectid",
    "publickey" : "publickey",
    "immutable" : true,
    "usedefaultsa" : true,
    "vaultpool" : {
      "usage_mb" : 7,
      "grainsize" : 7,
      "free_mb" : 0,
      "safepct" : 5,
      "storage" : [ "storage", "storage" ],
```

```

"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],

```

```
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
```

```
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
```

```

    "usedefaultsa" : true,
    "srcid" : "srcid",
    "orglist" : [ null, null ],
    "name" : "name",
    "location" : "location",
    "properties" : [ null, null ],
    "status" : "status",
    "pooltype" : "pooltype"
  },
  "domain" : "domain",
  "orglist" : [ null, null ],
  "name" : "name",
  "region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",

```

```

        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
    "stale" : true,
    "exportrule" : [ {
        "exportedname" : "exportedname",
        "stale" : true,
        "exporttype" : "exporttype",
        "client" : [ {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        }, {
            "exportprop" : [ null, null ],
            "stale" : true,
            "host" : "host",
            "syncdate" : 8,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "nas-mount-prop" : [ null, null ]
        } ],
    } ],

```

```

"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],

```

```
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
```

```

    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
```

```

    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",

```

```
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
```

```
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```

    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxymhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",

```

```
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
```

```
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```

    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",

```

```

        "verification" : true,
        "truncatelog" : "truncatelog",
        "op" : "op",
        "exclusiontype" : "exclusiontype",
        "endtime" : "endtime",
        "rpom" : "rpom",
        "priority" : "priority",
        "rpo" : "rpo",
        "selection" : "selection",
        "policyType" : "policyType",
        "name" : "name",
        "remoteretention" : 5,
        "targetvault" : 3
    } ],
    "description" : "description",
    "managedbyagm" : true,
    "sourcename" : "sourcename",
    "source" : [ null, null ],
    "stale" : true,
    "managedby" : "MS",
    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /consistencygroup

Get a list of consistency groups. It requires backupdr.managementServers.access IAM permission (`listConsistencyGroups`)

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>==</td><td>>equals</td></tr><tr><td>=|</td><td>contains (case-insensitive)</td></tr><tr><td>>=</td><td>greater than or equal to</td></tr><tr><td><=</td><td>less than or equal to</td></tr><tr><td>=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListConsistencyGroupRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 6,
  "items" : [ {
    "cluster" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,

```

```
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourcecuds" : "sourcecuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }, {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ]
},
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterId" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
```

```
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      }
    }
  }
}
```

```

    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],

```

```
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```

    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",

```

```

    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,

```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"

```

```

} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncline" : "dedupasyncline",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",

```

```

    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",

```

```
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
```

```

"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncline" : "dedupasyncline",
  "profiletype" : "profiletype",
  "description" : "description",

```

```

    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {

```

```
"constant" : "constant",
"select" : true,
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
```

```
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
```

```

    "diskpref" : "diskpref",
    "port_count" : "port_count",
    "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
        "uniqueid" : "uniqueid"
    }, {
        "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    }, {
        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
}, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
        "uniqueid" : "uniqueid"
    }, {
        "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    }, {
        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemoverstarted" : true,
"releaselogs" : true,

```

```

"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterid" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcid" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "subscriptionid" : "subscriptionid",
    "projectid" : "projectid",
    "publickey" : "publickey",
    "immutable" : true,
    "usedefaultsa" : true,
    "vaultpool" : {
      "usage_mb" : 7,
      "grainsize" : 7,
      "free_mb" : 0,
      "safepct" : 5,
      "storage" : [ "storage", "storage" ],
      "type" : "type",
      "udsuid" : 6,

```

```

"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {

```

```

    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
  },

```

```

        "modifydate" : 1,
        "stale" : true,
        "name" : "name",
        "description" : "description",
        "createdate" : 1,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "version" : "version"
    } ],
    "name" : "name",
    "reset" : true,
    "syncdate" : 2,
    "model" : "model",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "arraytypelabel" : "arraytypelabel",
    "properties" : [ {
        "stale" : true,
        "syncdate" : 1,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "key" : "key"
    }, {
        "stale" : true,
        "syncdate" : 1,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "key" : "key"
    } ],
    "username" : "username",
    "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
    "objectsizedisplayname" : "objectsizedisplayname",
    "objectsizedisplayname" : "objectsizedisplayname",
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
        "err_code" : 10011,
        "err_message" : "err_message"
    }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",

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```

    "orglist" : [ null, null ],
    "name" : "name",
    "location" : "location",
    "properties" : [ null, null ],
    "status" : "status",
    "pooltype" : "pooltype"
  },
  "domain" : "domain",
  "orglist" : [ null, null ],
  "name" : "name",
  "region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],

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```

    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",

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    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,

```

```
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
```

```

    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",

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```
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
```

```

    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataaip" : "dataaip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynchnode" : "dedupasynchnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasynchnode" : "dedupasynchnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",

```

```

    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncline" : "dedupasyncline",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncline" : "dedupasyncline",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {

```

```

    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ]

```

```

}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",

```

```
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targettuds" : "targettuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
```

```
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {

```

```
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
```

```

        "op" : "op",
        "exclusiontype" : "exclusiontype",
        "endtime" : "endtime",
        "rpom" : "rpom",
        "priority" : "priority",
        "rpo" : "rpo",
        "selection" : "selection",
        "policyType" : "policyType",
        "name" : "name",
        "remoteretention" : 5,
        "targetvault" : 3
    } ],
    "description" : "description",
    "managedbyagm" : true,
    "sourcename" : "sourcename",
    "source" : [ null, null ],
    "stale" : true,
    "managedby" : "MS",
    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"host" : {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",

```

```

    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,

```

```
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
```

```
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
},
```

```
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
},
"description" : "description",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"groupname" : "groupname"
}, {
"cluster" : {
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
"accessible" : true,
"copydata" : 9,
"localdedupcolor" : "localdedupcolor",
"vdiskcount" : 2,
"vdiskcolor" : "vdiskcolor",
"localsnapshotcolor" : "localsnapshotcolor",
"remoteprotectioncolor" : "remoteprotectioncolor",
"vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
"mode" : "mode",
"stale" : true,
"disable" : true,
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"username" : "username"
},
"stale" : true,
"application" : {
"uniquename" : "uniquename",
"backup" : [ {
"jobclasscode" : 4,
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
```

```
"restorelock" : "restorelock",
"sourcecuds" : "sourcecuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,

```

```

    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",

```

```

    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "spllist" : [ "spllist", "spllist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "spllistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "spllist" : [ "spllist", "spllist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "spllistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,

```

```

    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",

```

```

    "pooltype" : "pooltype"
  },
  "domain" : "domain",
  "orglist" : [ null, null ],
  "name" : "name",
  "region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }
  ]
}, {
  "exportedname" : "exportedname",

```

```

"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
"stale" : true,
"exportrule" : [ {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",

```

```
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
```

```

    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,

```

```
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataaip" : "dataaip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasynnode" : "dedupasynnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasynnode" : "dedupasynnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",

```

```

    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,

```

```
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxycache" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
```

```
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
```

```
"success" : true,
"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }
]
```

```

} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,

```

```
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
```

```
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,

```

```

        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
    "exportedpath" : "exportedpath",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
} ],
    "syncdate" : 7,
    "yaml" : "yaml",
    "provisioningoptions" : [ null, null ],
    "catalogstate" : "catalogstate",
    "racodelist" : [ "racodelist", "racodelist" ],
    "immutabilitydate" : 0,
    "application_allocated_size" : 3,
    "backuplock" : "backuplock",
    "name" : "name",
    "volgroupname" : "volgroupname",
    "expiration" : 0,
    "policyname" : "policyname",
    "mountedhost" : [ {
        "node_logged_in_count" : "node_logged_in_count",
        "uniquename" : "uniquename",
        "svcname" : "svcname",
        "iogrp" : "iogrp",
        "chappassword" : "chappassword",
        "source" : [ {
            "srcid" : "srcid",

```

```
"slps" : [ {
  "dedupasynnode" : "dedupasynnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasynnode" : "dedupasynnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasynnode" : "dedupasynnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
```

```

"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasynnode" : "dedupasynnode",
    "profieltype" : "profieltype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
}, {
  "dedupasynnode" : "dedupasynnode",
  "profieltype" : "profieltype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}
],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
  "dedupasynnode" : "dedupasynnode",

```

```

    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}

```

```

    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",

```

```
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
```

```

    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",

```

```

"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",

```

```
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
```

```
    "managedbyagm" : true,
    "sourcename" : "sourcename",
    "source" : [ null, null ],
    "stale" : true,
    "managedby" : "MS",
    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"host" : {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
```

```
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
```

```
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
}, {
"stale" : true,
"name" : "name",
"rdmSupported" : true,
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
"shared_secret" : "shared_secret",
"agent_version" : "agent_version",
"haspassword" : true,
"password" : "password",
"stale" : true,
"agenttype" : "agenttype",
"port" : 1,
"alternatekey" : "alternatekey",
"hasalternatekey" : true,
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id",
"username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
"connectionstatus" : "connectionstatus",
"stale" : true,
"pkistate" : "pkistate",
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
```

```
    "originalhostid" : "originalhostid"
  },
  "description" : "description",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "groupname" : "groupname"
} ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListConsistencyGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /consistencygroup/{group_id}/member

[Up](#)

Incrementally add/delete consistency group members. It requires backupdr.managementServers.manageApplications IAM permission ([modifyConsistencyGroupMember](#))

Path parameters

group_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [MembershipChangeRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /consistencygroup

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission ([optionsForListConsistencyGroup](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /consistencygroup/{group_id}

[Up](#)

Update a consistency group. It requires backupdr.managementServers.manageApplications IAM permission ([updateConsistencyGroup](#))

Path parameters

group_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [ConsistencyGroupRest](#) (optional)

Body Parameter –

Return type

[ConsistencyGroupRest](#)

Example data

Content-Type: application/json

```
{
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
```

```
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"stale" : true,
"application" : {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
```

```
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
```

```
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "pollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
```

```

    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,

```

```
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
```

```

"stale" : true,
"exportrule" : [ {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
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    "stale" : true,
    "host" : "host",
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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {

```

```

    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
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    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
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    "client" : [ {
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      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
} ], {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
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    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
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    "id" : "id",
    "nas-mount-prop" : [ null, null ]
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    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
```

```
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
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"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
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"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
"server" : [ {
"constant" : "constant",
```

```
"select" : true,
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
```

```
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
```

```

"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
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  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
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  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
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  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",

```

```
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {

```

```

        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,

```

```

    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",

```

```

    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
  }

```

```
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
} ],
"cloudcredential" : {
"serviceaccount" : "serviceaccount",
"clientid" : "clientid",
"secretkey" : "secretkey",
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterid" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcId" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
"usage_mb" : 7,
"grainsize" : 7,
"free_mb" : 0,
"safepct" : 5,
"storage" : [ "storage", "storage" ],
"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
"stale" : true,
"clustername" : "clustername",
"success" : true,
"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
}, {
"stale" : true,
"clustername" : "clustername",
"success" : true,
"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
} ] ],
"stale" : true,
"array" : {
"ipaddress" : "ipaddress",
"appliance" : {
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
```

```
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,

```

```
"stale" : true,
"name" : "name",
"description" : "description",
"createdate" : 1,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
```

```
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
```

```

    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ]

```

```

    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {

```

```

    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",

```

```
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ], {

```

```

    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",

```

```
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
```

```

        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
    "server" : [ {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }, {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        } ],
        "name" : "name",
        "alias" : "alias",
        "syncdate" : 5,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }, {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        } ],
        "name" : "name",

```

```
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
```

```

"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {

```

```

        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    }, {
        "filename" : "filename",
        "filepath" : "filepath",
        "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
    "dedupasyncoff" : "dedupasyncoff",
    "metadata" : {
        "name" : "name",
        "env" : "env"
    },
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
    "metadata" : {
        "backupPlan" : "backupPlan",
        "env" : "env"
    },
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
    "schedulingtype" : "schedulingtype",

```

```
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
```

```
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
}
```

```
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
},
"host" : {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
```

```
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ]
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
```

```
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsihost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
```

```

"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
},
"description" : "description",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"groupname" : "groupname"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ConsistencyGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DiskPool

HEAD /diskpool

Get a count of total diskpools matching the filters. It requires backupdr.managementServers.viewStorage IAM permission (`countDiskPools`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
:==	equals
: =	contains (case-insensitive)
:>=	greater than or equal to
:<=	less than or equal to
:&b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /diskpool

Create a new diskpool. It requires backupdr.managementServers.manageStorage IAM permission (`createDiskPool`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [DiskPoolRest](#) (optional)

Body Parameter –

Return type

[DiskPoolRest](#)

Example data

Content-Type: application/json

```
{
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
  }
]
```

```

"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
} ],

```

```

"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "arraytypelabel" : "arraytypelabel",
    "properties" : [ {
      "stale" : true,
      "syncdate" : 1,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "key" : "key"
    }, {
      "stale" : true,
      "syncdate" : 1,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "key" : "key"
    } ],
    "username" : "username",
    "status" : "status"
  },
  "pooltypedisplayname" : "pooltypedisplayname",
  "metadataonly" : true,
  "mdiskgrp" : "mdiskgrp",
  "nocache" : true,
  "syncdate" : 3,
  "vaultprops" : {
    "objectsize" : 4,
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [DiskPoolRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /diskpool/{diskpool_id}

[Up](#)

Remove the specific diskpool. It requires backupdr.managementServers.manageStorage IAM permission (`deleteDiskPool`)

Path parameters

`diskpool_id` (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /diskpool/{diskpool_id}

[Up](#)

Get individual diskpool details. It requires backupdr.managementServers.viewStorage IAM permission (`getDiskPool`)

Path parameters

`diskpool_id` (required)

Path Parameter –

Return type

[DiskPoolRest](#)

Example data

Content-Type: application/json

```
{
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ], {
    "stale" : true,
```

```
"clustername" : "clustername",
"success" : true,
"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
"capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
```

```

"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [DiskPoolRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /diskpool/vault/listdynamicfields/{pool_type}

[Up](#)

List dynamic UI properties based on type of vault pool. It requires backupdr.managementServers.manageStorage IAM permission ([getDynamicJsonForPoolManage](#))

Path parameters

pool_type (required)

Path Parameter – The vault type for which dynamic json will be rendered

pool_type (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /diskpool/vault/listtype

[Up](#)

List types of vault pool. Requires Storage Manage right. ([getVaultList](#))

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /diskpool

[Up](#)

Get a list of diskpools. It requires backupdr.managementServers.viewStorage IAM permission ([listDiskPools](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

fetchExtraInfo (optional)

Query Parameter –

Return type

[ListDiskPoolRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
        "syncdate" : 7,
        "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
        "href" : "http://example.com/aeiou",
        "id" : "id",
```

```
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  }
}
```

```
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "pollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "pollist" : [ "pollist", "pollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsized" : 4,
  "accessid" : "accessid",
```

```
"bucket" : "bucket",
"baseurl" : "baseurl",
"stale" : true,
"accesskey" : "accesskey",
"vaulttype" : "vaulttype",
"syncdate" : 8,
"authversion" : "authversion",
"href" : "http://example.com/aeiou",
"id" : "id",
"compression" : true,
"region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
}, {
"usage_mb" : 7,
"grainsize" : 7,
"free_mb" : 0,
"safepct" : 5,
"storage" : [ "storage", "storage" ],
"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errormsg" : "errormsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errormsg" : "errormsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
```

```
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
```

```

    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",

```

```

    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListDiskPoolRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /diskpool/listgcpvaultpool

Get a list of GCP vault pools. This operation is network costly and UI needs to cache the result. It requires `backupdr.managementServers.viewStorage` IAM permission (`listGcpVaultPool`)

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields. Then append `:asc` or `:desc` for ascending or descending sort. Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
<code>==</code>	equals
<code>!=</code>	not equals
<code>></code>	greater than
<code>>=</code>	greater than or equal to
<code><</code>	less than
<code><=</code>	less than or equal to
<code>&b</code>	bitwise and

limit (optional)

Query Parameter – Limit on the number of results to return format: `int64`

offset (optional)

Query Parameter – Used with limit to support pagination format: `int64`

Return type

[ListDiskPoolRest](#)

Example data

Content-Type: `application/json`

```
{
  "count" : 0,
  "items" : [ {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkibootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
```

```
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",

```

```
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
}, {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
```

```

"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,

```

```

    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ]

```

```

    }, {
      "stale" : true,
      "syncdate" : 1,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "key" : "key"
    } ],
    "username" : "username",
    "status" : "status"
  },
  "pooltypedisplayname" : "pooltypedisplayname",
  "metadataonly" : true,
  "mdiskgrp" : "mdiskgrp",
  "nocache" : true,
  "syncdate" : 3,
  "vaultprops" : {
    "objectsize" : 4,
    "accessid" : "accessid",
    "bucket" : "bucket",
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListDiskPoolRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /diskpool

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.viewStorage IAM permission (`optionsForListDiskPool`)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /diskpool/{diskpool_id}

[Up](#)

Update the specific diskpool. It requires backupdr.managementServers.manageStorage IAM permission (`updateDiskPool`)

Path parameters

`diskpool_id` (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [DiskPoolRest](#) (optional)

Body Parameter –

Return type

[DiskPoolRest](#)

Example data

Content-Type: application/json

```
{
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      }
    }
  }
}
```

```
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
```

```
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```
"error" : {
  "err_code" : 10011,
  "err_message" : "err_message"
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [DiskPoolRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Host

POST /host/{host_id}/addapplication

[Up](#)

Create a new application on the specific host. It requires backupdr.managementServers.manageApplications IAM permission (addApplication)

Path parameters

host_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AppCreationRest](#) (optional)

Body Parameter –

Return type

[ListApplicationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 2,
  "items" : [ {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
```

```
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
```

```
"stale" : true,
"clustername" : "clustername",
"success" : true,
"syncdate" : 3,
"clusterid" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",

```

```
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
```

```

},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",

```

```
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
```

```

        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
}, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    }, {
        "exportprop" : [ null, null ],
        "stale" : true,
        "host" : "host",
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
    "exportedpath" : "exportedpath",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",

```

```
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
```

```

        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
    "server" : [ {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }, {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }
    ]
}, {
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }
    ]
}, {
    "name" : "name",

```

```
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
```

```

"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",

```

```

"slps" : [ {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",

```

```

        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
    "stale" : true,
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
},
    "nodeList" : [ null, null ],
    "connectorversion" : "connectorversion",
    "isclusterhost" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "arrays" : [ null, null ],
    "osversion" : "osversion",
    "iogrp_count" : "iogrp_count",
    "status" : "status",
    "ipaddress" : "ipaddress",
    "datastorelist" : [ {
        "stale" : true,
        "name" : "name",
        "rdmSupported" : true,
        "syncdate" : 6,
        "freespace" : "freespace",
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "type" : "type",
        "capacity" : "capacity"
    }, {
        "stale" : true,
        "name" : "name",
        "rdmSupported" : true,
        "syncdate" : 6,
        "freespace" : "freespace",
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "type" : "type",
        "capacity" : "capacity"
    } ],
} ],

```

```
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
```

```

"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",

```

```
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }
  ]
}
```

```

} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,

```

```

"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
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  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,

```

```
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
```

```
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
```

```

    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ] ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ]

```

```

    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncline" : "dedupasyncline",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",

```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
```

```
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
```

```
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "ismv" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxycapable" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
```

```

    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,

```

```
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
"server" : [ {
"constant" : "constant",
"select" : true,
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
"stale" : true,
"syncdate" : 7,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
"stale" : true,
"syncdate" : 7,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
```

```
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
```

```
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
} ],
```

```
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
```

```
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",
      "retention" : "retention",
      "verification" : true,
      "truncatelog" : "truncatelog",
      "op" : "op",
      "exclusiontype" : "exclusiontype",
      "endtime" : "endtime",
```

```
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
```

```
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
}, {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourcecuds" : "sourcecuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetypetype" : "targetstoragetypetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
```

```
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
```

```
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
```

```

        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
}, {
    "resourcecollection" : {
        "userlist" : [ "userlist", "userlist" ],
        "slplist" : [ "slplist", "slplist" ],
        "arraylistcount" : 9,
        "hostlist" : [ "hostlist", "hostlist" ],
        "sltlistcount" : 1,
        "applist" : [ "applist", "applist" ],
        "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
        "poollistcount" : 4,
        "arraylist" : [ "arraylist", "arraylist" ],
        "hostlistcount" : 6,
        "applistcount" : 5,
        "lglist" : [ "lglist", "lglist" ],
        "slplistcount" : 7,
        "stale" : true,
        "sltlist" : [ "sltlist", "sltlist" ],
        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
}, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,

```

```
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
```

```
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
```



```

    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",

```

```
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
```

```
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
```

```
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
```

```

}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
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      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
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      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,

```

```

    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",

```

```
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
```

```
"id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,
        "stale" : true,
        "zone" : "zone",
        "clusterlist" : [ null, null ],
        "syncdate" : 7,
        "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "projectid" : "projectid",
        "lastsync" : 3,
        "clusterstatus" : {
          "accessible" : true,
```

```
"copydata" : 9,
"localdedupcolor" : "localdedupcolor",
"vdiskcount" : 2,
"vdiskcolor" : "vdiskcolor",
"localsnapshotcolor" : "localsnapshotcolor",
"remoteprotectioncolor" : "remoteprotectioncolor",
"vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
```

```

    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",

```

```
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],

```

```

"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
"stale" : true,
"exportrule" : [ {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
}, {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
"haspassword" : true,
"stale" : true,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"accessmode" : [ "accessmode", "accessmode" ],
"username" : "username",
"group" : "group"
}, {
"haspassword" : true,
"stale" : true,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"accessmode" : [ "accessmode", "accessmode" ],
"username" : "username",
"group" : "group"
} ]
}, {
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
}, {
"exportprop" : [ null, null ],
"stale" : true,
"host" : "host",
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
"haspassword" : true,
"stale" : true,

```

```

        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
"source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    }, {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",

```

```

        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
}, {
    "srcid" : "srcid",
    "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    }, {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,
        "remotenode" : "remotenode",
        "srcid" : "srcid",
        "performancepool" : "performancepool",
        "localnode" : "localnode",
        "orglist" : [ null, null ],
        "name" : "name",
        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
    "server" : [ {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",

```

```

        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",

```

```
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
```

```

"slps" : [ {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
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    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",

```

```
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
```

```

"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",

```

```

    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"isvm" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  }
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,

```

```

    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,

```

```
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
```

```
    "isrestoring" : true,
    "pathname" : "pathname",
    "failoverstate" : "failoverstate",
    "srcid" : "srcid",
    "orglist" : [ null, null ],
    "name" : "name",
    "sensitivity" : 0,
    "frommount" : true,
    "friendlytype" : "friendlytype",
    "username" : "username"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /host/{host_id}/appdiscovery

[Up](#)

Discover applications on the specific host. It requires backupdr.managementServers.manageApplications IAM permission ([appDiscovery](#))

Path parameters

host_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AppDiscoveryRest](#) (optional)

Body Parameter –

Return type

[ListApplicationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 2,
  "items" : [ {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
    } ]
  } ]
}
```

```
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "username" : "username"
    },
    "diskpools" : [ null, null ],
    "overallstatus" : "overallstatus",
    "sources" : [ null, null ],
    "clusterid" : 5,
    "storage" : [ {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    }, {
      "stale" : true,
      "name" : "name",
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "capacity" : 6
    } ],
    "hostcount" : 6,
    "modifydate" : 1,
    "arraytype" : "arraytype",
```

```
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
```

```
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
```

```

"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],

```

```
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
```

```

    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",

```

```

    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"

```

```
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}
```

```

    } ],
    "stale" : true,
    "client" : [ null, null ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,

```

```

"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",

```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ]
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",

```

```
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
```

```

    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",

```

```

"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",

```

```
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
```

```

    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ], {

```

```
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
```

```

"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,

```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
```

```

    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",

```

```
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
```

```
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
```

```
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxypoint" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
}
```

```

"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],

```

```

    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ], {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ], {
    "constant" : "constant",
    "select" : true,
    "description" : "description",

```

```
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
```

```
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
```

```
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
```

```
"metadata" : {
  "name" : "name",
  "env" : "env"
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
```

```
"remoteretention" : 5,
"targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
```

```
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
}, {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourcecuds" : "sourcecuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ]
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
```

```
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }
  ]
},
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
```

```
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,

```

```

    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
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    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",

```

```
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
```

```
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}
```

```

    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {

```

```

    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",

```

```
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {

```

```

    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",

```

```
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
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    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
```

```

        "syncdate" : 0,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
    "server" : [ {
        "constant" : "constant",
        "select" : true,
        "description" : "description",
        "type" : "type",
        "editableonmount" : true,
        "default" : "default",
        "stale" : true,
        "selection" : [ {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }, {
            "stale" : true,
            "syncdate" : 7,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "value" : "value",
            "desc" : "desc"
        }
    ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }
    ],
    "name" : "name",

```

```
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
```

```
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
```

```
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
```

```
"sources" : [ null, null ],
"cloudtype" : "cloudtype",
"vaultudsuid" : 5,
"clusterid" : 7,
"privatekey" : "privatekey",
"endpoint" : "endpoint",
"stale" : true,
"credential" : "credential",
"srcid" : 3,
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errormsg" : "errormsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
```

```
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
```

```

}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,

```

```
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
```

```
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
```

```

}, {
  "stale" : true,
  "exportrule" : [ {
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    "stale" : true,
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      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
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      "id" : "id",
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      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
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      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
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    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
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      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ]
} ]

```

```

    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
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      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
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      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
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      "profiletype" : "profiletype",
      "description" : "description",
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      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ]
  } ]
} ],
"clusterid" : "clusterid"

```

```

}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,

```

```

        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
}, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",

```

```

    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "exlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
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    "hasalternatekey" : true,
    "syncdate" : 4,
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    "id" : "id",
    "username" : "username"
  },
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  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
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    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
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    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
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      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
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```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
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    "srcid" : "srcid",
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    "name" : "name",
    "syncdate" : 0,
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    "id" : "id",
    "cid" : "cid"
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    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
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    "localnode" : "localnode",
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    "id" : "id",
    "cid" : "cid"
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    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
```

```
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
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      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
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      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
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    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
```

```
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsihost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxypoint" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
```

```

    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsized" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmvpath" : "vmvpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
} ],

```

```
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  }
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
  "schedulingtype" : "schedulingtype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
```

```
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
```

```
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
```

```
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
} ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

HEAD /host

[Up](#)

Get a count of total hosts matching the filters. It requires backupdr.managementServers.access IAM permission ([countHosts](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /host

[Up](#)

Create a new host. It requires backupdr.managementServers.manageHosts IAM permission ([createHost](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [HostRest](#) (optional)

Body Parameter –

Return type

[HostRest](#)

Example data

Content-Type: application/json

```
{
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
```

```
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }
```

```
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsihost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
```

```

    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [HostRest](#)

206

Partial Success [HostRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /host/{host_id}

[Up](#)

Delete a host completely or remove the host from selective appliances. It requires backupdr.managementServers.manageHosts IAM permission ([deleteHost](#))

Path parameters

host_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /host/enableconnectorupgrade

[Up](#)

(enableConnectorUpgrade)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [HostRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /host/{host_id}

[Up](#)

Get individual host details. It requires backupdr.managementServers.access IAM permission ([getHost](#))

Path parameters

host_id (required)

Path Parameter –

Query parameters

fetchExtraInfo (optional)

Query Parameter –

fetchConnectorConnectionStatus (optional)

Query Parameter –

Return type

[HostRest](#)

Example data

Content-Type: application/json

```
{
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
```

```
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ]
}
```

```
    } ],
    "clusterid" : "clusterid"
  } ],
  "machinetype" : "machinetype",
  "ostype_special" : "ostype_special",
  "hostname" : "hostname",
  "stale" : true,
  "zone" : "zone",
  "autoupgrade" : "DISABLED",
  "syncdate" : 8,
  "sourcecluster" : "sourcecluster",
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pki_errors" : [ "pki_errors", "pki_errors" ],
  "reconciliation_needed" : true,
  "isShadowHost" : true,
  "chapusername" : "chapusername",
  "is_auto_discovery_enabled" : true,
  "nfsoption" : {
    "server" : [ {
      "constant" : "constant",
      "select" : true,
      "description" : "description",
      "type" : "type",
      "editableonmount" : true,
      "default" : "default",
      "stale" : true,
      "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      }, {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      }
    ] ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ] ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsihost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
```

```

"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WVPN" : [ "WVPN", "WVPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [HostRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /host

[Up](#)

Get a list of host. It requires backupdr.managementServers.access IAM permission ([listHosts](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListHostRest](#)

Example data

Content-Type: application/json

```

{
  "count" : 0,
  "items" : [ {
    "node_logged_in_count" : "node_logged_in_count",

```

```
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
```

```
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
```

```
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
```

```

},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}

```

```

    } ],
    "clusterid" : "clusterid"
  }, {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    } ],
    "clusterid" : "clusterid"
  } ],
  "machinetype" : "machinetype",
  "ostype_special" : "ostype_special",
  "hostname" : "hostname",
  "stale" : true,
  "zone" : "zone",
  "autoupgrade" : "DISABLED",
  "syncdate" : 8,
  "sourcecluster" : "sourcecluster",
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "pki_errors" : [ "pki_errors", "pki_errors" ],
  "reconciliation_needed" : true,
  "isShadowHost" : true,
  "chapusername" : "chapusername",
  "is_auto_discovery_enabled" : true,
  "nfsoption" : {
    "server" : [ {
      "constant" : "constant",
      "select" : true,
      "description" : "description",
      "type" : "type",
      "editableonmount" : true,
      "default" : "default",
      "stale" : true,
      "selection" : [ {
        "stale" : true,
        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
      } ],
    } ],
  }, {

```

```
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ], {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ], {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListHostRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /host

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission ([optionsForListHost](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /host/revokeCertificate

[Up](#)

Revokes existing certificates of passed in host and blocks them from creating any new certificates. It requires backupdr.managementServers.manageHosts IAM permission ([revokeCertificate](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [string](#) (optional)

Body Parameter –

Return type

[CertificateRevocationRest](#)

Example data

Content-Type: application/json

```
{
  "errorMessage" : "errorMessage",
  "hostId" : "hostId",
  "certRevoked" : true
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [CertificateRevocationRest](#)

206

Partial Success [CertificateRevocationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /host/{hostid}/testconnectorconnection

[Up](#)

(testConnectorConnection)

Path parameters

hostid (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /host/{host_id}

[Up](#)

Update a host. It requires backupdr.managementServers.manageHosts IAM permission ([updateHost](#))

Path parameters

host_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [HostRest](#) (optional)
Body Parameter –

Query parameters


```

    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,

```

```
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsihost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
```

```

    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [HostRest](#)

206

Partial Success [HostRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /host/{host_id}/host/{cluster_name}/advms

[Up](#)

Add discovered VMs to appliances asynchronously. It requires backupdr.managementServers.manageHosts IAM permission (vmAddNew)

Path parameters

host_id (required)

Path Parameter –

cluster_name (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [VmDiscoveryRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /host/{host_id}/discovervm

[Up](#)

Discover VMS on the specific host. It requires backupdr.managementServers.manageHosts IAM permission ([vmDiscoveryWithoutCluster](#))

Path parameters

host_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Job

HEAD /jobstatus

[Up](#)

Get a count of total jobs (including running jobs and finished jobs) matching the filters. It requires backupdr.managementServers.access IAM permission ([countCombinedJob](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr>

<tr><td><=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /jobstatus

[Up](#)

Get a list of jobs (including running jobs and finished jobs). It requires backupdr.managementServers.access IAM permission (`listCombinedJobs`)

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append 'asc' or 'desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:=</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:=></td><td>greater than or equal to</td></tr><tr><td>:=<</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[List.JobRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 3,
  "items" : [ {
    "jobclasscode" : 0,
    "jobcount" : 1,
    "backup" : {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
      "mappedhost" : "mappedhost",
      "appclass" : "appclass",
      "backupdate" : 3,
      "jobclass" : "jobclass",
```

```
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
  },
  "stale" : true,
```

```
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
```

```

    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",

```

```
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
```

```
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ]
  },
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {

```

```
"exportedname" : "exportedname",
"stale" : true,
"exporttype" : "exporttype",
"client" : [ {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
}, {
  "exportprop" : [ null, null ],
  "stale" : true,
  "host" : "host",
  "syncdate" : 8,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "nas-mount-prop" : [ null, null ]
} ],
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
```

```
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
```

```
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
```

```
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "nodeList" : [ null, null ],
  "connectorversion" : "connectorversion",
  "isclusterhost" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "arrays" : [ null, null ],
  "osversion" : "osversion",
  "iogrp_count" : "iogrp_count",
  "status" : "status",
  "ipaddress" : "ipaddress",
  "datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxyhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatenamekey" : "alternatenamekey",
    "hasalternatenamekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternatenameip" : [ "alternatenameip", "alternatenameip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
```

```

    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",

```

```

    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}

```

```

}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,

```

```
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
```

```
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appstate" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
},
"retrycount" : 4,
"sltname" : "sltname",
"hostid" : 3,
"pid" : 1,
"startdate" : 1,
"sourceuds" : 2,
"jobtag" : "jobtag",
"hostname" : "hostname",
"stale" : true,
"appname" : "appname",
"isexpired" : true,
"syncdate" : 6,
"relativesize" : 1,
"href" : "http://example.com/aeiou",
"id" : "id",
"logsmarttype" : "logsmarttype",
"jobname" : "jobname",
"yaml" : "yaml",
"flags_text" : [ "flags_text", "flags_text" ],
"diskpools" : [ null, null ],
"jobclass" : "jobclass",
"priority" : "priority",
"immutabilitydate" : 2,
"task" : { },
"enddate" : 1,
"targethost" : "targethost",
"expiration" : 5,
```

```
"policyname" : "policyname",
"consistencydate" : 7,
"consistency-mode" : "consistency-mode",
"status" : "status",
"originatinguds" : 4,
"changerequesttext" : "changerequesttext",
"flags" : 6,
"description" : "description",
"sourcediskpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
```

```
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
```

```

    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,

```

```
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"parentid" : "parentid",
"extrainfo" : "extrainfo",
"duration" : 5,
"event" : {
  "errormessage" : "errormessage",
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
}
```

```
"eventid" : 6,
"apptype" : "apptype",
"sourceeventdate" : "sourceeventdate",
"sequenceid" : 8,
"eventdate" : 9,
"notification" : { },
"component" : { },
"stale" : true,
"appname" : "appname",
"srcid" : "srcid",
"messagetext" : "messagetext",
"requiresclearing" : true,
"syncdate" : 9,
"eventstatus" : "eventstatus",
"href" : "http://example.com/aeiou",
"id" : "id",
"errorcode" : "errorcode",
"jobname" : "jobname",
"errormessages" : [ "errormessages", "errormessages" ],
"object" : { }
},
"errorcode" : "errorcode",
"sourceid" : "sourceid",
"changerequest" : 6,
"queuedate" : 5,
"apptype" : "apptype",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"expirationdate" : 9,
"message" : "message",
"targetuds" : 7,
"isscheduled" : true,
"srcid" : "srcid",
"id2" : "id2",
"appid" : "appid",
"progress" : 7,
"virtualseize" : 9
}, {
"jobclasscode" : 0,
"jobcount" : 1,
"backup" : {
"jobclasscode" : 4,
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
"restorelock" : "restorelock",
"sourceuds" : "sourceuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
"stale" : true,
"beginlsn" : "beginlsn",
"syncdate" : 1,
"endlsn" : "endlsn",
"thread" : "thread",
```

```
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcid" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    } ],
    {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errmsg" : "errmsg"
    }
  ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
```

```
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",

```

```
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
```

```
"exportrule" : [ {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
```

```

    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
} ], {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",

```

```

    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",

```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
```

```

"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,

```

```
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
}, {
"stale" : true,
"name" : "name",
"rdmSupported" : true,
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
"shared_secret" : "shared_secret",
"agent_version" : "agent_version",
"haspassword" : true,
"password" : "password",
"stale" : true,
"agenttype" : "agenttype",
"port" : 1,
"alternatekey" : "alternatekey",
"hasalternatekey" : true,
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id",
"username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
"connectionstatus" : "connectionstatus",
"stale" : true,
"pkistate" : "pkistate",
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
```

```

"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,

```

```

    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }
  ]
}, {
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,

```

```

        "syncdate" : 7,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value",
        "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
}, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
} ] ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmppath" : "vmppath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",

```

```
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
},
"retrycount" : 4,
"sltname" : "sltname",
"hostid" : 3,
"pid" : 1,
"startdate" : 1,
"sourceuds" : 2,
"jobtag" : "jobtag",
"hostname" : "hostname",
"stale" : true,
"appname" : "appname",
"isexpired" : true,
"syncdate" : 6,
"relativesize" : 1,
"href" : "http://example.com/aeiou",
"id" : "id",
"logsmarttype" : "logsmarttype",
"jobname" : "jobname",
"yaml" : "yaml",
"flags_text" : [ "flags_text", "flags_text" ],
"diskpools" : [ null, null ],
"jobclass" : "jobclass",
"priority" : "priority",
"immutabilitydate" : 2,
"task" : { },
"enddate" : 1,
"targethost" : "targethost",
"expiration" : 5,
"policyname" : "policyname",
"consistencydate" : 7,
"consistency-mode" : "consistency-mode",
"status" : "status",
"originatinguds" : 4,
"changerequesttext" : "changerequesttext",
"flags" : 6,
"description" : "description",
"sourcediskpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
```

```
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "diskpools" : [ null, null ],
  "overallstatus" : "overallstatus",
  "sources" : [ null, null ],
  "clusterid" : 5,
  "storage" : [ {
    "stale" : true,
```

```

    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  }, {
    "stale" : true,
    "name" : "name",
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "capacity" : 6
  } ],
  "hostcount" : 6,
  "modifydate" : 1,
  "arraytype" : "arraytype",
  "stale" : true,
  "srcid" : 5,
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,

```

```
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
```

```
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"parentid" : "parentid",
"extrainfo" : "extrainfo",
"duration" : 5,
"event" : {
  "errormessage" : "errormessage",
  "cluster" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
  "eventid" : 6,
  "apptype" : "apptype",
  "sourceeventdate" : "sourceeventdate",
  "sequenceid" : 8,
  "eventdate" : 9,
  "notification" : { },
  "component" : { },
  "stale" : true,
  "appname" : "appname",
  "srcid" : "srcid",
  "messagetext" : "messagetext",
  "requiresclearing" : true,
  "syncdate" : 9,
  "eventstatus" : "eventstatus",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errorcode" : "errorcode",
```

```

    "jobname" : "jobname",
    "errormessages" : [ "errormessages", "errormessages" ],
    "object" : { }
  },
  "errorcode" : "errorcode",
  "sourceid" : "sourceid",
  "changerequest" : 6,
  "queuedate" : 5,
  "apptype" : "apptype",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "expirationdate" : 9,
  "message" : "message",
  "targetuds" : 7,
  "isscheduled" : true,
  "srcid" : "srcid",
  "id2" : "id2",
  "appid" : "appid",
  "progress" : 7,
  "virtualsize" : 9
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListJobRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /jobstatus

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListCombinedJob)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

LogicalGroup

HEAD /logicalgroup

[Up](#)

Get a count of total logical groups matching the filters. It requires backupdr.managementServers.access IAM permission (`countLogicalGroups`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
==	equals
!=	not equal to
contains (case-insensitive)	contains
>=	greater than or equal to
<=	less than or equal to
=b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /logicalgroup

[Up](#)

Create a new logical group. It requires backupdr.managementServers.manageApplications IAM permission (`createLogicalGroup`)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [LogicalGroupRest](#) (optional)

Body Parameter –

Return type

[LogicalGroupRest](#)

Example data

Content-Type: application/json

```
{
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
```

```
"srcid" : "srcid",
"managed" : true,
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [LogicalGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /logicalgroup/{group_id}/sla

[Up](#)

Protect a logical group. It creates individual SLAs for all members. It requires backupdr.managementServers.assignBackupPlans IAM permission ([createLogicalGroupSla](#))

Path parameters

group_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlaRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /logicalgroup/{group_id}

[Up](#)

Remove a logical group. It requires backupdr.managementServers.manageApplications IAM permission ([deleteLogicalGroup](#))

Path parameters

group_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /logicalgroup/{group_id}/sla

[Up](#)

Unprotect a logical group. It removes SLAs for all members. It requires backupdr.managementServers.assignBackupPlans IAM permission ([deleteLogicalGroupSla](#))

Path parameters

group_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /logicalgroup/{group_id}

[Up](#)

Get individual logical group details. It requires backupdr.managementServers.access IAM permission ([getLogicalGroup](#))

Path parameters

group_id (required)

Path Parameter –

Return type

[LogicalGroupRest](#)

Example data

Content-Type: application/json

```
{
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
```

```
"id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [LogicalGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /logicalgroup

[Up](#)

Get a list of logical groups. It requires backupdr.managementServers.access IAM permission ([listLogicalGroup](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon.
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListLogicalGroupRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
```

```
    "id" : "id"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListLogicalGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /logicalgroup/{group_id}/member

[Up](#)

Get logical group's members. It requires backupdr.managementServers.access IAM permission ([listLogicalGroupMembers](#))

Path parameters

group_id (required)

Path Parameter –

Return type

[ListApplicationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 2,
  "items" : [ {
    "uniquename" : "uniquename",
    "backup" : [ {
      "jobclasscode" : 4,
      "sltname" : "sltname",
      "migrate-copythreadcount" : 8,
      "restorelock" : "restorelock",
      "sourceuds" : "sourceuds",
      "mountcapacity" : 9,
      "backupname" : "backupname",
      "stale" : true,
      "sourcemountpoint" : "sourcemountpoint",
      "nvolumes" : "nvolumes",
      "dnsname" : "dnsname",
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "targetstoragetype" : "targetstoragetype",
      "flags_text" : [ "flags_text", "flags_text" ],
      "mappedhost" : "mappedhost",
      "appclass" : "appclass",
      "backupdate" : 3,
      "jobclass" : "jobclass",
      "version" : "version",
      "uniquehostname" : "uniquehostname",
      "powerfactor" : 8,
      "hosttimezone" : "hosttimezone",
      "sensitivity" : 6,
      "status" : "status",
      "originatinguds" : "originatinguds",
      "migrationstate" : "migrationstate",
      "hasmountedmap" : true,
      "hananodelist" : [ "hananodelist", "hananodelist" ],
      "flags" : "flags",
      "logsequences" : [ {
        "stale" : true,
        "beginlsn" : "beginlsn",
        "syncdate" : 1,
      } ]
    } ]
  } ]
}
```

```
"endlsn" : "endlsn",
"thread" : "thread",
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"cloudcredential" : {
  "serviceaccount" : "serviceaccount",
  "clientid" : "clientid",
  "secretkey" : "secretkey",
  "sources" : [ null, null ],
  "cloudtype" : "cloudtype",
  "vaultudsuid" : 5,
  "clusterid" : 7,
  "privatekey" : "privatekey",
  "endpoint" : "endpoint",
  "stale" : true,
  "credential" : "credential",
  "srcId" : 3,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "subscriptionid" : "subscriptionid",
  "projectid" : "projectid",
  "publickey" : "publickey",
  "immutable" : true,
  "usedefaultsa" : true,
  "vaultpool" : {
    "usage_mb" : 7,
    "grainsize" : 7,
    "free_mb" : 0,
    "safepct" : 5,
    "storage" : [ "storage", "storage" ],
    "type" : "type",
    "udsuid" : 6,
    "modifydate" : 6,
    "copies" : [ {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    }, {
      "stale" : true,
      "clustername" : "clustername",
      "success" : true,
      "syncdate" : 3,
      "clusterid" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "errormsg" : "errormsg"
    } ],
    "stale" : true,
    "array" : {
      "ipaddress" : "ipaddress",
      "appliance" : {
        "serviceaccount" : "serviceaccount",
        "ipaddress" : "ipaddress",
        "pkiBootstrapped" : true,
        "timezone" : "timezone",
        "shared_secret" : "shared_secret",
        "description" : "description",
        "publicip" : "publicip",
        "type" : "type",
        "supportstatus" : "supportstatus",
        "masterid" : "masterid",
        "password" : "password",
        "protocol" : 4,

```

```
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
```

```

        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
}, {
    "resourcecollection" : {
        "userlist" : [ "userlist", "userlist" ],
        "slplist" : [ "slplist", "slplist" ],
        "arraylistcount" : 9,
        "hostlist" : [ "hostlist", "hostlist" ],
        "sltlistcount" : 1,
        "applist" : [ "applist", "applist" ],
        "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
        "poollistcount" : 4,
        "arraylist" : [ "arraylist", "arraylist" ],
        "hostlistcount" : 6,
        "applistcount" : 5,
        "lglist" : [ "lglist", "lglist" ],
        "slplistcount" : 7,
        "stale" : true,
        "sltlist" : [ "sltlist", "sltlist" ],
        "userlistcount" : 1,
        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "cloudcredentiallistcount" : 6,
        "lglistcount" : 9,
        "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
}, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",

```

```
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
},
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
```

```

"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ]
} ]

```

```

    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ],
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  }, {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",

```

```

        "syncdate" : 8,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    }, {
        "haspassword" : true,
        "stale" : true,
        "syncdate" : 9,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "accessmode" : [ "accessmode", "accessmode" ],
        "username" : "username",
        "group" : "group"
    } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        }, {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",

```

```
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
```

```

"constant" : "constant",
"select" : true,
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,

```

```
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  }, {
    "stale" : true,
    "name" : "name",
    "rdmSupported" : true,
    "syncdate" : 6,
    "freespace" : "freespace",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "type" : "type",
    "capacity" : "capacity"
  } ],
  "iscsi_name" : [ "iscsi_name", "iscsi_name" ],
  "pki_state" : "pki_state",
  "sources" : [ null, null ],
  "vcenterhostid" : "vcenterhostid",
  "cert_revoked" : true,
  "hosttype" : "hosttype",
  "friendlypath" : "friendlypath",
  "esxlist" : [ null, null ],
  "description" : "description",
  "isvcenterhost" : true,
  "isvm" : true,
  "hasagent" : true,
  "modifydate" : 9,
  "dbauthentication" : true,
  "reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
  "isproxymhost" : true,
  "udsagent" : {
    "shared_secret" : "shared_secret",
    "agent_version" : "agent_version",
    "haspassword" : true,
    "password" : "password",
    "stale" : true,
    "agenttype" : "agenttype",
    "port" : 1,
    "alternatekey" : "alternatekey",
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
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    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
```

```

"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
"node_logged_in_count" : "node_logged_in_count",
"uniquename" : "uniquename",
"svcname" : "svcname",
"iogrp" : "iogrp",
"chappassword" : "chappassword",
"source" : [ {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
} ],
"clusterid" : "clusterid"
}, {
"srcid" : "srcid",
"slps" : [ {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",
"primarystorage" : "primarystorage",
"modifydate" : 7,
"stale" : true,
"remotenode" : "remotenode",
"srcid" : "srcid",
"performancepool" : "performancepool",
"localnode" : "localnode",
"orglist" : [ null, null ],
"name" : "name",
"syncdate" : 0,
"href" : "http://example.com/aeiou",
"id" : "id",
"cid" : "cid"
}, {
"dedupasyncnode" : "dedupasyncnode",
"profiletype" : "profiletype",
"description" : "description",
"createdate" : 9,
"clusterid" : "clusterid",

```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ]
  } ]
}
```

```
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"ismv" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
```

```
    "hasalternatekey" : true,
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "username" : "username"
  },
  "projectid" : "projectid",
  "mask" : "mask",
  "isesxhost" : true,
  "dataip" : "dataip",
  "maxjobs" : 0,
  "vmtype" : "vmtype",
  "multiregion" : "multiregion",
  "alternateip" : [ "alternateip", "alternateip" ],
  "clearchap" : true,
  "connectorConnectionStatus" : {
    "connectionstatus" : "connectionstatus",
    "stale" : true,
    "pkistate" : "pkistate",
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "clusterid" : "clusterid",
  "transport" : "transport",
  "ostype" : "ostype",
  "systemdetail" : "systemdetail",
  "agents" : [ null, null ],
  "managedby" : "MS",
  "connect2actip" : "connect2actip",
  "isClusterNode" : true,
  "srcid" : "srcid",
  "WWPN" : [ "WWPN", "WWPN" ],
  "osrelease" : "osrelease",
  "diskpref" : "diskpref",
  "port_count" : "port_count",
  "originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmopath" : "vmopath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "fileinfo" : [ {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  }, {
    "filename" : "filename",
    "filepath" : "filepath",
    "isrecursive" : true
  } ],
  "name" : "name",
  "faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
```

```
"pathname" : "pathname",
"backedupdb" : "backedupdb",
"fullpath" : "fullpath",
"volumeinfo" : [ {
  "uniqueid" : "uniqueid"
}, {
  "uniqueid" : "uniqueid"
} ],
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
"jobclasscode" : 4,
"sltname" : "sltname",
"migrate-copythreadcount" : 8,
"restorelock" : "restorelock",
"sourceuds" : "sourceuds",
"mountcapacity" : 9,
"backupname" : "backupname",
"stale" : true,
"sourcemountpoint" : "sourcemountpoint",
"nvolumes" : "nvolumes",
"dnsname" : "dnsname",
"href" : "http://example.com/aeiou",
"id" : "id",
"targetstoragetype" : "targetstoragetype",
"flags_text" : [ "flags_text", "flags_text" ],
"mappedhost" : "mappedhost",
"appclass" : "appclass",
"backupdate" : 3,
"jobclass" : "jobclass",
"version" : "version",
"uniquehostname" : "uniquehostname",
"powerfactor" : 8,
"hosttimezone" : "hosttimezone",
"sensitivity" : 6,
"status" : "status",
"originatinguds" : "originatinguds",
"migrationstate" : "migrationstate",
"hasmountedmap" : true,
"hananodelist" : [ "hananodelist", "hananodelist" ],
"flags" : "flags",
"logsequences" : [ {
  "stale" : true,
  "beginlsn" : "beginlsn",
  "syncdate" : 1,
  "endlsn" : "endlsn",
  "thread" : "thread",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"stale" : true,
"beginlsn" : "beginlsn",
"syncdate" : 1,
```

```

    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterId" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcId" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "subscriptionid" : "subscriptionid",
    "projectid" : "projectid",
    "publickey" : "publickey",
    "immutable" : true,
    "usedefaultsa" : true,
    "vaultpool" : {
      "usage_mb" : 7,
      "grainsize" : 7,
      "free_mb" : 0,
      "safepct" : 5,
      "storage" : [ "storage", "storage" ],
      "type" : "type",
      "udsuid" : 6,
      "modifydate" : 6,
      "copies" : [ {
        "stale" : true,
        "clustername" : "clustername",
        "success" : true,
        "syncdate" : 3,
        "clusterid" : 3,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "errormsg" : "errormsg"
      }, {
        "stale" : true,
        "clustername" : "clustername",
        "success" : true,
        "syncdate" : 3,
        "clusterid" : 3,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "errormsg" : "errormsg"
      } ],
      "stale" : true,
      "array" : {
        "ipaddress" : "ipaddress",
        "appliance" : {
          "serviceaccount" : "serviceaccount",
          "ipaddress" : "ipaddress",
          "pkiBootstrapped" : true,
          "timezone" : "timezone",
          "shared_secret" : "shared_secret",
          "description" : "description",
          "publicip" : "publicip",
          "type" : "type",
          "supportstatus" : "supportstatus",
          "masterid" : "masterid",
          "password" : "password",
          "protocol" : 4,
          "stale" : true,
          "zone" : "zone",
          "clusterlist" : [ null, null ],
          "syncdate" : 7,
          "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
          "href" : "http://example.com/aeiou",
          "id" : "id",
          "projectid" : "projectid",

```

```
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "id" : "id"
} ],
```

```

    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsize" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",

```

```
    "baseurl" : "baseurl",
    "stale" : true,
    "accesskey" : "accesskey",
    "vaulttype" : "vaulttype",
    "syncdate" : 8,
    "authversion" : "authversion",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "compression" : true,
    "region" : "region"
  },
  "state" : "state",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "warnpct" : 6,
  "pct" : 0.10263654006109402,
  "ext" : 7,
  "capacity_mb" : 6,
  "bvinfo" : {
    "stale" : true,
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
```

```
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
```

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    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    } ],
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "user" : [ {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    }, {
      "haspassword" : true,
      "stale" : true,
      "syncdate" : 9,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "accessmode" : [ "accessmode", "accessmode" ],
      "username" : "username",
      "group" : "group"
    } ]
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",

```

```

"user" : [ {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
}, {
  "haspassword" : true,
  "stale" : true,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "accessmode" : [ "accessmode", "accessmode" ],
  "username" : "username",
  "group" : "group"
} ]
}, {
  "exportedpath" : "exportedpath",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "objecttype" : "objecttype",
  "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",

```

```
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
```

```
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}
```

```

}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",

```

```
"chappassword" : "chappassword",
"source" : [ {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
```



```
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
```

```
"isesxhost" : true,
"dataaip" : "dataaip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
} ],
"consistencydate" : 2,
"modifiedbytes" : "modifiedbytes",
"consumedsize" : 6,
"consistencymode" : "consistencymode",
"expirytries" : "expirytries",
"vmpath" : "vmpath",
"hasdependency" : true,
"allowedips" : [ "allowedips", "allowedips" ],
"migratemapping" : "migratemapping",
"restorableobjects" : [ {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
}, {
  "appState" : 4,
  "systemdb" : true,
  "appstate_text" : [ "appstate_text", "appstate_text" ],
  "skippeddb" : "skippeddb",
  "type" : "type",
  "pathname" : "pathname",
  "backedupdb" : "backedupdb",
  "fullpath" : "fullpath",
  "volumeinfo" : [ {
    "uniqueid" : "uniqueid"
  }, {
    "uniqueid" : "uniqueid"
  } ],
}
```

```
"fileinfo" : [ {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
}, {
  "filename" : "filename",
  "filepath" : "filepath",
  "isrecursive" : true
} ],
"name" : "name",
"faileddb" : "faileddb"
} ],
"vaultowner" : true,
"yamlavailable" : true,
"originalbackupid" : "originalbackupid",
"migrate-configured" : true,
"multiregion" : "multiregion",
"label" : "label",
"clusterid" : "clusterid",
"transport" : "transport",
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
} ],
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncloff" : "dedupasyncloff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  }
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  }
},
"option_href" : "http://example.com/aeiou",
"policies" : [ {
```

```

"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],

```

```
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
```

```

    }
  },
  "appversion" : "appversion",
  "isrestoring" : true,
  "pathname" : "pathname",
  "failoverstate" : "failoverstate",
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "sensitivity" : 0,
  "frommount" : true,
  "friendlytype" : "friendlytype",
  "username" : "username"
}, {
  "uniquename" : "uniquename",
  "backup" : [ {
    "jobclasscode" : 4,
    "sltname" : "sltname",
    "migrate-copythreadcount" : 8,
    "restorelock" : "restorelock",
    "sourceuds" : "sourceuds",
    "mountcapacity" : 9,
    "backupname" : "backupname",
    "stale" : true,
    "sourcemountpoint" : "sourcemountpoint",
    "nvolumes" : "nvolumes",
    "dnsname" : "dnsname",
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "targetstoragetype" : "targetstoragetype",
    "flags_text" : [ "flags_text", "flags_text" ],
    "mappedhost" : "mappedhost",
    "appclass" : "appclass",
    "backupdate" : 3,
    "jobclass" : "jobclass",
    "version" : "version",
    "uniquehostname" : "uniquehostname",
    "powerfactor" : 8,
    "hosttimezone" : "hosttimezone",
    "sensitivity" : 6,
    "status" : "status",
    "originatinguds" : "originatinguds",
    "migrationstate" : "migrationstate",
    "hasmountedmap" : true,
    "hananodelist" : [ "hananodelist", "hananodelist" ],
    "flags" : "flags",
    "logsequences" : [ {
      "stale" : true,
      "beginlsn" : "beginlsn",
      "syncdate" : 1,
      "endlsn" : "endlsn",
      "thread" : "thread",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    }
  ], {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterId" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcId" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",

```

```
"id" : "id",
"subscriptionid" : "subscriptionid",
"projectid" : "projectid",
"publickey" : "publickey",
"immutable" : true,
"usedefaultsa" : true,
"vaultpool" : {
  "usage_mb" : 7,
  "grainsize" : 7,
  "free_mb" : 0,
  "safepct" : 5,
  "storage" : [ "storage", "storage" ],
  "type" : "type",
  "udsuid" : 6,
  "modifydate" : 6,
  "copies" : [ {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  }, {
    "stale" : true,
    "clustername" : "clustername",
    "success" : true,
    "syncdate" : 3,
    "clusterid" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "errmsg" : "errmsg"
  } ],
  "stale" : true,
  "array" : {
    "ipaddress" : "ipaddress",
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteProtectioncolor" : "remoteProtectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
```

```

    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],

```

```
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "simplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsized" : 4,
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
```

```
    "name" : "name",
    "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
    "lock" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "error" : {
      "err_code" : 10011,
      "err_message" : "err_message"
    }
  },
  "immutable" : true,
  "usedefaultsa" : true,
  "srcid" : "srcid",
  "orglist" : [ null, null ],
  "name" : "name",
  "location" : "location",
  "properties" : [ null, null ],
  "status" : "status",
  "pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snaphottype" : "snaphottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualseize" : "virtualseize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }
  ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
```

```

    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],

```

```

    "exportedpath" : "exportedpath",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "objecttype" : "objecttype",
    "objectid" : "objectid"
} ],
"syncdate" : 7,
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
    "node_logged_in_count" : "node_logged_in_count",
    "uniquename" : "uniquename",
    "svcname" : "svcname",
    "iogrp" : "iogrp",
    "chappassword" : "chappassword",
    "source" : [ {
        "srcid" : "srcid",
        "slps" : [ {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        }, {
            "dedupasyncnode" : "dedupasyncnode",
            "profiletype" : "profiletype",
            "description" : "description",
            "createdate" : 9,
            "clusterid" : "clusterid",
            "primarystorage" : "primarystorage",
            "modifydate" : 7,
            "stale" : true,
            "remotenode" : "remotenode",
            "srcid" : "srcid",
            "performancepool" : "performancepool",
            "localnode" : "localnode",
            "orglist" : [ null, null ],
            "name" : "name",
            "syncdate" : 0,
            "href" : "http://example.com/aeiou",
            "id" : "id",
            "cid" : "cid"
        }
    ]
} ],
"clusterid" : "clusterid"
}, {
    "srcid" : "srcid",
    "slps" : [ {
        "dedupasyncnode" : "dedupasyncnode",
        "profiletype" : "profiletype",
        "description" : "description",
        "createdate" : 9,
        "clusterid" : "clusterid",
        "primarystorage" : "primarystorage",
        "modifydate" : 7,
        "stale" : true,

```

```

    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",

```

```

    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",

```

```
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
```

```
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ], {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
```

```

"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    }, {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "name" : "name",
    "alias" : "alias",
    "syncdate" : 5,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "stale" : true,
  "client" : [ null, null ],
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],

```

```
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"svcenterhost" : true,
"ism" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxhost" : true,
"udsagent" : {
  "shared_secret" : "shared_secret",
  "agent_version" : "agent_version",
  "haspassword" : true,
  "password" : "password",
  "stale" : true,
  "agenttype" : "agenttype",
  "port" : 1,
  "alternatekey" : "alternatekey",
  "hasalternatekey" : true,
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
```

```

    "managedby" : "MS",
    "connect2actip" : "connect2actip",
    "isClusterNode" : true,
    "srcid" : "srcid",
    "WWPN" : [ "WWPN", "WWPN" ],
    "osrelease" : "osrelease",
    "diskpref" : "diskpref",
    "port_count" : "port_count",
    "originalhostid" : "originalhostid"
  } ],
  "consistencydate" : 2,
  "modifiedbytes" : "modifiedbytes",
  "consumedsized" : 6,
  "consistencymode" : "consistencymode",
  "expirytries" : "expirytries",
  "vmpath" : "vmpath",
  "hasdependency" : true,
  "allowedips" : [ "allowedips", "allowedips" ],
  "migratemapping" : "migratemapping",
  "restorableobjects" : [ {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",

```

```
"isasm" : true,
"esxhost" : "esxhost",
"clonemigrateeligible" : true,
"targetuds" : "targetuds",
"datafilemovestarted" : true,
"releaselogs" : true,
"migrate-frequency" : 5
}, {
  "jobclasscode" : 4,
  "sltname" : "sltname",
  "migrate-copythreadcount" : 8,
  "restorelock" : "restorelock",
  "sourceuds" : "sourceuds",
  "mountcapacity" : 9,
  "backupname" : "backupname",
  "stale" : true,
  "sourcemountpoint" : "sourcemountpoint",
  "nvolumes" : "nvolumes",
  "dnsname" : "dnsname",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "targetstoragetype" : "targetstoragetype",
  "flags_text" : [ "flags_text", "flags_text" ],
  "mappedhost" : "mappedhost",
  "appclass" : "appclass",
  "backupdate" : 3,
  "jobclass" : "jobclass",
  "version" : "version",
  "uniquehostname" : "uniquehostname",
  "powerfactor" : 8,
  "hosttimezone" : "hosttimezone",
  "sensitivity" : 6,
  "status" : "status",
  "originatinguds" : "originatinguds",
  "migrationstate" : "migrationstate",
  "hasmountedmap" : true,
  "hananodelist" : [ "hananodelist", "hananodelist" ],
  "flags" : "flags",
  "logsequences" : [ {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "beginlsn" : "beginlsn",
    "syncdate" : 1,
    "endlsn" : "endlsn",
    "thread" : "thread",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "cloudcredential" : {
    "serviceaccount" : "serviceaccount",
    "clientid" : "clientid",
    "secretkey" : "secretkey",
    "sources" : [ null, null ],
    "cloudtype" : "cloudtype",
    "vaultudsuid" : 5,
    "clusterId" : 7,
    "privatekey" : "privatekey",
    "endpoint" : "endpoint",
    "stale" : true,
    "credential" : "credential",
    "srcId" : 3,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "subscriptionid" : "subscriptionid",
    "projectid" : "projectid",
    "publickey" : "publickey",
    "immutable" : true,
    "usedefaultsa" : true,
    "vaultpool" : {
      "usage_mb" : 7,
```

```

"grainsize" : 7,
"free_mb" : 0,
"safepct" : 5,
"storage" : [ "storage", "storage" ],
"type" : "type",
"udsuid" : 6,
"modifydate" : 6,
"copies" : [ {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
}, {
  "stale" : true,
  "clustername" : "clustername",
  "success" : true,
  "syncdate" : 3,
  "clusterid" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "errmsg" : "errmsg"
} ],
"stale" : true,
"array" : {
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "disklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  }
}

```

```

},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,

```

```
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
},
"pooltypedisplayname" : "pooltypedisplayname",
"metadataonly" : true,
"mdiskgrp" : "mdiskgrp",
"nocache" : true,
"syncdate" : 3,
"vaultprops" : {
  "objectsizedisplayname" : "objectsizedisplayname",
  "accessid" : "accessid",
  "bucket" : "bucket",
  "baseurl" : "baseurl",
  "stale" : true,
  "accesskey" : "accesskey",
  "vaulttype" : "vaulttype",
  "syncdate" : 8,
  "authversion" : "authversion",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "compression" : true,
  "region" : "region"
},
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"warnpct" : 6,
"pct" : 0.10263654006109402,
"ext" : 7,
"capacity_mb" : 6,
"bvinfo" : {
  "stale" : true,
  "name" : "name",
  "enforcedRetentionDurationSeconds" : "enforcedRetentionDurationSeconds",
  "lock" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
```

```

    "err_message" : "err_message"
  }
},
"immutable" : true,
"usedefaultsa" : true,
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"location" : "location",
"properties" : [ null, null ],
"status" : "status",
"pooltype" : "pooltype"
},
"domain" : "domain",
"orglist" : [ null, null ],
"name" : "name",
"region" : "region"
},
"isSourceAppFromMountMigrateRestore" : true,
"vmname" : "vmname",
"characteristic" : "characteristic",
"retainlogs" : true,
"modifydate" : 4,
"slpname" : "slpname",
"apptype" : "apptype",
"mountedvdisk" : "mountedvdisk",
"snapshotlocation" : "snapshotlocation",
"endpit" : 1,
"srcid" : "srcid",
"snapshottype" : "snapshottype",
"hostisdst" : true,
"incarnation" : "incarnation",
"asmswitchcapable" : true,
"mountmigrateflag" : true,
"virtualsize" : "virtualsize",
"mountedmountpoint" : "mountedmountpoint",
"backedupdbnames" : "backedupdbnames",
"eligiblestoragetypes" : "eligiblestoragetypes",
"copies" : [ null, null ],
"appname" : "appname",
"zone" : "zone",
"beginpit" : 8,
"exportvolume" : [ {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }
  ]
}, {
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {

```

```

    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
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    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
}, {
  "stale" : true,
  "exportrule" : [ {
    "exportedname" : "exportedname",
    "stale" : true,
    "exporttype" : "exporttype",
    "client" : [ {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "nas-mount-prop" : [ null, null ]
    }, {
      "exportprop" : [ null, null ],
      "stale" : true,
      "host" : "host",
      "syncdate" : 8,

```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
}, {
  "exportedname" : "exportedname",
  "stale" : true,
  "exporttype" : "exporttype",
  "client" : [ {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  }, {
    "exportprop" : [ null, null ],
    "stale" : true,
    "host" : "host",
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "nas-mount-prop" : [ null, null ]
  } ],
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "user" : [ {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  }, {
    "haspassword" : true,
    "stale" : true,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "accessmode" : [ "accessmode", "accessmode" ],
    "username" : "username",
    "group" : "group"
  } ]
} ],
"exportedpath" : "exportedpath",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"objecttype" : "objecttype",
"objectid" : "objectid"
} ],
"syncdate" : 7,

```

```
"yaml" : "yaml",
"provisioningoptions" : [ null, null ],
"catalogstate" : "catalogstate",
"racodelist" : [ "racodelist", "racodelist" ],
"immutabilitydate" : 0,
"application_allocated_size" : 3,
"backuplock" : "backuplock",
"name" : "name",
"volgroupname" : "volgroupname",
"expiration" : 0,
"policyname" : "policyname",
"mountedhost" : [ {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }, {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
      "createdate" : 9,
      "clusterid" : "clusterid",
      "primarystorage" : "primarystorage",
      "modifydate" : 7,
      "stale" : true,
      "remotenode" : "remotenode",
      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
    "description" : "description",
    "type" : "type",
    "editableonmount" : true,
    "default" : "default",
    "stale" : true,
    "selection" : [ {
      "stale" : true,
      "syncdate" : 7,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value",
      "desc" : "desc"
    } ],
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",

```

```
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"iscsi_clusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
}, {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
  "syncdate" : 6,
  "freespace" : "freespace",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "type" : "type",
  "capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"exlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
```

```
"shared_secret" : "shared_secret",
"agent_version" : "agent_version",
"haspassword" : true,
"password" : "password",
"stale" : true,
"agenttype" : "agenttype",
"port" : 1,
"alternatekey" : "alternatekey",
"hasalternatekey" : true,
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id",
"username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
  "connectionstatus" : "connectionstatus",
  "stale" : true,
  "pkistate" : "pkistate",
  "syncdate" : 4,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
"originalhostid" : "originalhostid"
}, {
  "node_logged_in_count" : "node_logged_in_count",
  "uniquename" : "uniquename",
  "svcname" : "svcname",
  "iogrp" : "iogrp",
  "chappassword" : "chappassword",
  "source" : [ {
    "srcid" : "srcid",
    "slps" : [ {
      "dedupasyncnode" : "dedupasyncnode",
      "profiletype" : "profiletype",
      "description" : "description",
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      "srcid" : "srcid",
      "performancepool" : "performancepool",
      "localnode" : "localnode",
      "orglist" : [ null, null ],
      "name" : "name",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cid" : "cid"
    }
  ]
}, {
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
```

```
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
}, {
  "srcid" : "srcid",
  "slps" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  } ],
  "clusterid" : "clusterid"
} ],
"machinetype" : "machinetype",
"ostype_special" : "ostype_special",
"hostname" : "hostname",
"stale" : true,
"zone" : "zone",
"autoupgrade" : "DISABLED",
"syncdate" : 8,
"sourcecluster" : "sourcecluster",
"state" : "state",
"href" : "http://example.com/aeiou",
"id" : "id",
"pki_errors" : [ "pki_errors", "pki_errors" ],
"reconciliation_needed" : true,
"isShadowHost" : true,
"chapusername" : "chapusername",
"is_auto_discovery_enabled" : true,
"nfsoption" : {
  "server" : [ {
    "constant" : "constant",
    "select" : true,
```

```
"description" : "description",
"type" : "type",
"editableonmount" : true,
"default" : "default",
"stale" : true,
"selection" : [ {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
}, {
  "stale" : true,
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"name" : "name",
"alias" : "alias",
"syncdate" : 5,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"desc" : "desc"
}, {
  "constant" : "constant",
  "select" : true,
  "description" : "description",
  "type" : "type",
  "editableonmount" : true,
  "default" : "default",
  "stale" : true,
  "selection" : [ {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  }, {
    "stale" : true,
    "syncdate" : 7,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "desc" : "desc"
  } ],
  "name" : "name",
  "alias" : "alias",
  "syncdate" : 5,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "desc" : "desc"
} ],
"stale" : true,
"client" : [ null, null ],
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"nodeList" : [ null, null ],
"connectorversion" : "connectorversion",
"isclusterhost" : true,
"orglist" : [ null, null ],
"name" : "name",
"arrays" : [ null, null ],
"osversion" : "osversion",
"iogrp_count" : "iogrp_count",
"status" : "status",
"ipaddress" : "ipaddress",
"datastorelist" : [ {
  "stale" : true,
  "name" : "name",
  "rdmSupported" : true,
```

```
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
}, {
"stale" : true,
"name" : "name",
"rdmSupported" : true,
"syncdate" : 6,
"freespace" : "freespace",
"href" : "http://example.com/aeiou",
"id" : "id",
"type" : "type",
"capacity" : "capacity"
} ],
"iscsi_name" : [ "iscsi_name", "iscsi_name" ],
"pki_state" : "pki_state",
"sources" : [ null, null ],
"vcenterhostid" : "vcenterhostid",
"cert_revoked" : true,
"hosttype" : "hosttype",
"friendlypath" : "friendlypath",
"esxlist" : [ null, null ],
"description" : "description",
"isvcenterhost" : true,
"isvm" : true,
"hasagent" : true,
"modifydate" : 9,
"dbauthentication" : true,
"reconciliation_fields" : [ "reconciliation_fields", "reconciliation_fields" ],
"isproxyhost" : true,
"udsagent" : {
"shared_secret" : "shared_secret",
"agent_version" : "agent_version",
"haspassword" : true,
"password" : "password",
"stale" : true,
"agenttype" : "agenttype",
"port" : 1,
"alternatekey" : "alternatekey",
"hasalternatekey" : true,
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id",
"username" : "username"
},
"projectid" : "projectid",
"mask" : "mask",
"isesxhost" : true,
"dataip" : "dataip",
"maxjobs" : 0,
"vmtype" : "vmtype",
"multiregion" : "multiregion",
"alternateip" : [ "alternateip", "alternateip" ],
"clearchap" : true,
"connectorConnectionStatus" : {
"connectionstatus" : "connectionstatus",
"stale" : true,
"pkistate" : "pkistate",
"syncdate" : 4,
"href" : "http://example.com/aeiou",
"id" : "id"
},
"clusterid" : "clusterid",
"transport" : "transport",
"ostype" : "ostype",
"systemdetail" : "systemdetail",
"agents" : [ null, null ],
"managedby" : "MS",
"connect2actip" : "connect2actip",
"isClusterNode" : true,
"srcid" : "srcid",
"WWPN" : [ "WWPN", "WWPN" ],
"osrelease" : "osrelease",
"diskpref" : "diskpref",
"port_count" : "port_count",
```

```

    "originalhostid" : "originalhostid"
  } ],
  "consistencydate" : 2,
  "modifiedbytes" : "modifiedbytes",
  "consumedsize" : 6,
  "consistencymode" : "consistencymode",
  "expirytries" : "expirytries",
  "vmppath" : "vmppath",
  "hasdependency" : true,
  "allowedips" : [ "allowedips", "allowedips" ],
  "migratemapping" : "migratemapping",
  "restorableobjects" : [ {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  }, {
    "appState" : 4,
    "systemdb" : true,
    "appstate_text" : [ "appstate_text", "appstate_text" ],
    "skippeddb" : "skippeddb",
    "type" : "type",
    "pathname" : "pathname",
    "backedupdb" : "backedupdb",
    "fullpath" : "fullpath",
    "volumeinfo" : [ {
      "uniqueid" : "uniqueid"
    }, {
      "uniqueid" : "uniqueid"
    } ],
    "fileinfo" : [ {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    }, {
      "filename" : "filename",
      "filepath" : "filepath",
      "isrecursive" : true
    } ],
    "name" : "name",
    "faileddb" : "faileddb"
  } ],
  "vaultowner" : true,
  "yamlavailable" : true,
  "originalbackupid" : "originalbackupid",
  "migrate-configured" : true,
  "multiregion" : "multiregion",
  "label" : "label",
  "clusterid" : "clusterid",
  "transport" : "transport",
  "isasm" : true,
  "esxhost" : "esxhost",
  "clonemigrateeligible" : true,
  "targetuds" : "targetuds",
  "datafilemovestarted" : true,
  "releaselogs" : true,
  "migrate-frequency" : 5
} ],

```

```
"sources" : [ null, null ],
"scheduleoff" : true,
"friendlypath" : "friendlypath",
"description" : "description",
"ismv" : true,
"stale" : true,
"appname" : "appname",
"managedBy" : "MS",
"managed" : true,
"networkname" : "networkname",
"ignore" : true,
"syncdate" : 4,
"sourcecluster" : "sourcecluster",
"href" : "http://example.com/aeiou",
"id" : "id",
"auxinfo" : "auxinfo",
"isorphan" : true,
"originalappid" : "originalappid",
"sourceapp" : "sourceapp",
"diskpools" : [ "diskpools", "diskpools" ],
"protectable" : "protectable",
"networkip" : "networkip",
"isclustered" : true,
"mountedhosts" : [ null, null ],
"apptype" : "apptype",
"appclass" : "Oracle",
"appstate_text" : [ "appstate_text", "appstate_text" ],
"volumes" : [ "volumes", "volumes" ],
"available_slp" : [ null, null ],
"sla" : {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "schedulertype" : "schedulertype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
```

```
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ], {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
```

```

        "href" : "http://example.com/aeiou",
        "id" : "id",
        "repeatinterval" : "repeatinterval",
        "retention" : "retention",
        "verification" : true,
        "truncatelog" : "truncatelog",
        "op" : "op",
        "exclusiontype" : "exclusiontype",
        "endtime" : "endtime",
        "rpom" : "rpom",
        "priority" : "priority",
        "rpo" : "rpo",
        "selection" : "selection",
        "policyType" : "policyType",
        "name" : "name",
        "remoteretention" : 5,
        "targetvault" : 3
    } ],
    "description" : "description",
    "managedbyagm" : true,
    "sourcename" : "sourcename",
    "source" : [ null, null ],
    "stale" : true,
    "managedby" : "MS",
    "policy_href" : "http://example.com/aeiou",
    "options" : [ null, null ],
    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
}
},
"appversion" : "appversion",
"isrestoring" : true,
"pathname" : "pathname",
"failoverstate" : "failoverstate",
"srcid" : "srcid",
"orglist" : [ null, null ],
"name" : "name",
"sensitivity" : 0,
"frommount" : true,
"friendlytype" : "friendlytype",
"username" : "username"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListApplicationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /logicalgroup/{group_id}/member

[Up](#)

Incrementally add/delete logical group members. It requires backupdr.managementServers.manageApplications IAM permission (modifyLogicalGroupMembers)

Path parameters

group_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [MembershipChangeRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /logicalgroup

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission (optionsForListLogicalGroup)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /logicalgroup/{group_id}

[Up](#)

Update a logical group. It requires backupdr.managementServers.manageApplications IAM permission ([updateLogicalGroup](#))

Path parameters

group_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [LogicalGroupRest](#) (optional)

Body Parameter –

Return type

[LogicalGroupRest](#)

Example data

Content-Type: application/json

```
{
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [LogicalGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /logicalgroup/{group_id}/sla

Update the current SLAs for a logical group. It updates individual SLAs for all members. It requires `backupdr.managementServers.assignBackupPlans` IAM permission (`updateLogicalGroupSla`)

Path parameters

group_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body [SlaRest](#) (optional)
Body Parameter –

Return type

[LogicalGroupRest](#)

Example data

Content-Type: `application/json`

```
{
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

200

Success [LogicalGroupRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

ManageACL

POST /manageacl/migration/getdbdumpuploadurls

(`getDbDumpUploadUrls`)

Query parameters

rmExists (optional)
Query Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /manageacl/migration/rmmigrationstatus

[Up](#)

(getRMMigrationStatus)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /manageacl/migration/isinmigrationmode

[Up](#)

(isInMigrationMode)

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /manageacl/promoteUser

[Up](#)

To promote the IAP Manage Acl users to Administrator role (**promoteUser**)

If the caller identity has IAM ManageInternalACL permission, this call will grant the current user session temporary (up to 5 minutes) AGM Administrator role (which can be granted explicitly alternatively) and temporary full privileges with AGM access control management (such as assigning users to organizations/roles and modifying role/right definitions). If the caller identity doesn't have the IAM ManageInternalACL permission, this call fails with 403 not authorized

Return type

[SessionRest](#)

Example data

Content-Type: application/json

```
{
  "authconfig" : {
    "stale" : true,
    "method" : "DATABASE",
    "available_method" : [ "DATABASE", "LDAP" ],
    "syncdate" : 4,
  }
}
```

```
"href" : "http://example.com/aeiou",
"id" : "id"
},
"stale" : true,
"userpref" : "userpref",
"timezone" : "America/New_York",
"rights" : [ null, null ],
"session_id" : "c7a5c64e-05a6-4671-b2e3-4b0f34e16888",
"syncdate" : 7,
"href" : "http://example.com/aeiou",
"id" : "id",
"region" : "us-central1",
"user" : {
  "localonly" : true,
  "firstname" : "firstname",
  "dataaccesslevel" : 1,
  "comments" : "comments",
  "userpref" : "userpref",
  "timezone" : "timezone",
  "createdate" : 5,
  "version" : 0,
  "lastname" : "lastname",
  "password" : "password",
  "lastpasswordchangedate" : 5,
  "modifydate" : 6,
  "rolelist" : [ {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  }, {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ],
"stale" : true,
"name" : "name",
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
"modifydate" : 1,
"stale" : true,
"name" : "name",
"description" : "description",
"createdate" : 1,
```

```

"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
},
"username" : "john_smith"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SessionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not authorized for the caller identity without IAM ManageInternalACL permission [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /manageacl/migration/savesecret

[Up](#)

(storeSecretKeys)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ListNameValueRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

Organization

POST /org/{org_id}/assignment/add

[Up](#)

Add resources to a specific organization. It requires System Manage right. ([addResourcesToOrg](#))

Path parameters

org_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [CollectionRest](#) (optional)

Body Parameter –

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
  }
}
```

```

    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

HEAD /org

[Up](#)

Get a count of total organizations matching the filters. It requires System View right. (**countOrgs**)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:|=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /org

Create a new organization. It requires System Manage right. ([createOrg](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [OrganizationRest](#) (optional)
Body Parameter –

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /org/{org_id}

Remove a specific organization. It requires System Manage right. (`deleteOrg`)

Path parameters

`org_id` (required)
Path Parameter – format: int64

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /org/{org_id}

[Up](#)

Get individual organization details. (`getOrg`)

Path parameters

`org_id` (required)
Path Parameter – format: int64

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /org

[Up](#)

Get a list of organizations. (listOrgs)

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon.
<table><tr>

<th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListOrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
```

```

    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListOrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /org

[Up](#)

Describes the fields available for filtering and sorting ([optionsForList](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",

```

```

    "values" : [ "values", "values" ],
    "type" : "type"
  }, {
    "field" : "field",
    "values" : [ "values", "values" ],
    "type" : "type"
  } ],
  "pageable" : true,
  "sortable" : true,
  "sortablefields" : [ "sortablefields", "sortablefields" ]
}
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /org/{org_id}/assignment/remove

[Up](#)

Remove resources from a specific organization. It requires System Manage right. (`removeResourcesFromOrg`)

Path parameters

org_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [CollectionRest](#) (optional)

Body Parameter –

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```

{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
  }
}

```

```
"id" : "id",
"cloudcredentiallistcount" : 6,
"lglistcount" : 9,
"poollist" : [ "poollist", "poollist" ]
},
"modifydate" : 1,
"stale" : true,
"name" : "name",
"description" : "description",
"createdate" : 1,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /org/{org_id}

[Up](#)

Update a specific organization. It requires System Manage right. ([updateOrg](#))

Path parameters

org_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [OrganizationRest](#) (optional)

Body Parameter –

Return type

[OrganizationRest](#)

Example data

Content-Type: application/json

```
{
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
```

```

    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OrganizationRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

SLA

HEAD /sla

[Up](#)

Get a count of total SLAs matching the filters. It requires backupdr.managementServers.viewBackupPlans IAM permission ([countSlas](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /sla/{sla_id}/settableoption

[Up](#)

Create an overridden option on the specific SLA. It requires backupdr.managementServers.assignBackupPlans IAM permission ([createOptionForSla](#))

Path parameters

sla_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /sla

[Up](#)

Create a new SLA. It requires backupdr.managementServers.assignBackupPlans IAM permission ([createSla](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlaRest](#) (optional)
Body Parameter –

Return type

[SlaRest](#)

Example data

Content-Type: application/json

```
{
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
```

```
"name" : "name",
"env" : "env"
},
"scheduleoff" : "scheduleoff",
"description" : "description",
"modifydate" : 3,
"stale" : true,
"logexpirationoff" : true,
"managedBy" : "MS",
"options" : [ null, null ],
"syncdate" : 7,
"slt" : {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scholetype" : "scholetype",
    "complianceettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
```

```
"targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusionontype" : "exclusionontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
```

```

    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlaRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /sla/preflight

[Up](#)

Preflight on creating a new SLA. It requires SLA Assign right. ([createSlaPreflight](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlaPreflightRest](#) (optional)

Body Parameter –

Return type

[SlaErrorWarningsRest](#)

Example data

Content-Type: application/json

```

{
  "stale" : true,
  "errorList" : [ {
    "stale" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }, {
    "stale" : true,
    "syncdate" : 6,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  } ],
  "syncdate" : 1,
  "warningList" : [ {
    "stale" : true,
    "syncdate" : 0,

```

```
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "stale" : true,
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ],
"href" : "http://example.com/aeiou",
"id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlaErrorWarningsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /sla/{sla_id}/settableoption/{option_id}

[Up](#)

Delete a specific overridden option on the specific SLA. It requires backupdr.managementServers.assignBackupPlans IAM permission ([deleteOptionForSla](#))

Path parameters

sla_id (required)

Path Parameter –

option_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /sla/{sla_id}

[Up](#)

Remove the specific SLA. It requires backupdr.managementServers.assignBackupPlans IAM permission ([deleteSla](#))

Path parameters

sla_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /sla/{sla_id}/settableoption/{option_id}

[Up](#)

Get the details of a specific overridden option on the specific SLA. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getOptionForSla](#))

Path parameters

sla_id (required)
Path Parameter –

option_id (required)
Path Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /sla/{sla_id}

[Up](#)

Get individual SLA details. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getSla](#))

Path parameters

sla_id (required)
Path Parameter –

Return type

[SlaRest](#)

Example data

Content-Type: application/json

```
{
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",
      "retention" : "retention",
      "verification" : true,
      "truncatelog" : "truncatelog",
      "op" : "op",
      "exclusiontype" : "exclusiontype",
      "endtime" : "endtime",
      "rpom" : "rpom",
```

```

    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusionontype" : "exclusionontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],

```

```

    "orglist" : [ null, null ],
    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlaRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /sla/{sla_id}/settableoption

[Up](#)

List all overridden options already set on the specific SLA. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listOptionForSla](#))

Path parameters

sla_id (required)
Path Parameter –

Return type

[ListAdvancedOptionRest](#)

Example data

Content-Type: application/json

```

{
  "count" : 0,
  "items" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,

```

```
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListAdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /sla

[Up](#)

Get a list of SLAs. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listSlas](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:=</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListSlaRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "dedupasyncoff" : "dedupasyncoff",
    "metadata" : {
      "name" : "name",
      "env" : "env"
    },
    "scheduleoff" : "scheduleoff",
    "description" : "description",
    "modifydate" : 3,
    "stale" : true,
    "logexpirationoff" : true,
    "managedBy" : "MS",
    "options" : [ null, null ],
    "syncdate" : 7,
    "slt" : {
      "metadata" : {
        "backupPlan" : "backupPlan",
        "env" : "env"
      },
      "option_href" : "http://example.com/aeiou",
    }
  } ]
}
```

```
"policies" : [ {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
```

```
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
```

```
    "id" : "id"
  }
}, {
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      } ],
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "repeatinterval" : "repeatinterval",
      "retention" : "retention",
      "verification" : true,
      "truncatelog" : "truncatelog",
      "op" : "op",
      "exclusiontype" : "exclusiontype",
      "endtime" : "endtime",
      "rpom" : "rpom",
      "priority" : "priority",
```

```

    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],

```

```

    "name" : "name",
    "usedbycloudapp" : true,
    "syncdate" : 8,
    "override" : "override",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "expirationoff" : "expirationoff",
  "group" : {
    "membercount" : 4,
    "scheduleoff" : true,
    "description" : "description",
    "modifydate" : 0,
    "stale" : true,
    "srcid" : "srcid",
    "managed" : true,
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  }
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListSlaRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /sla/{sla_id}/settableoption

[Up](#)

List all overridable option metadata for the specific SLA. It requires backupdr.managementServers.viewBackupPlans IAM permission ([settableOptionMetadataForSla](#))

Path parameters

sla_id (required)
Path Parameter –

Return type

[JSONArray](#)

Example data

Content-Type: application/json

```

{
  "empty" : true
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [JSONArray](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)
403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)
404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)
500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /sla/{sla_id}/settableoption/{option_id}

[Up](#)

Update a specific overridden option on the specific SLA. It requires backupdr.managementServers.assignBackupPlans IAM permission ([updateOptionForSla](#))

Path parameters

sla_id (required)
Path Parameter –

option_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200
Success [AdvancedOptionRest](#)

400
The request is invalid. [Error](#)

401
Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403
Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404
Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500
There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /sla/{sla_id}

[Up](#)

Update the specific slp. It requires backupdr.managementServers.assignBackupPlans IAM permission ([updateSla](#))

Path parameters

sla_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlaRest](#) (optional)

Body Parameter –

Return type

[SlaRest](#)

Example data

Content-Type: application/json

```
{
  "dedupasyncoff" : "dedupasyncoff",
  "metadata" : {
    "name" : "name",
    "env" : "env"
  },
  "scheduleoff" : "scheduleoff",
  "description" : "description",
  "modifydate" : 3,
  "stale" : true,
  "logexpirationoff" : true,
  "managedBy" : "MS",
  "options" : [ null, null ],
  "syncdate" : 7,
  "slt" : {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
        "value" : "value"
      }, {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id",
```

```
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
```

```

    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],
  "name" : "name",
  "usedbycloudapp" : true,
  "syncdate" : 8,
  "override" : "override",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"href" : "http://example.com/aeiou",
"id" : "id",
"expirationoff" : "expirationoff",
"group" : {
  "membercount" : 4,
  "scheduleoff" : true,
  "description" : "description",
  "modifydate" : 0,
  "stale" : true,
  "srcid" : "srcid",
  "managed" : true,
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id"
}
}
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlaRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

SLAProfile

HEAD /slp

[Up](#)

Get a count of total slps matching the filters. It requires backupdr.managementServers.viewBackupPlans IAM permission (countSlps)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
==	equals
!=	not equal to
>	greater than
>=	greater than or equal to
<	less than
<=	less than or equal to
=b	bitwise and

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /slp

[Up](#)

Create a new slp. It requires backupdr.managementServers.manageBackupPlans IAM permission ([createSlp](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlpRest](#) (optional)

Body Parameter –

Return type

[SlpRest](#)

Example data

Content-Type: application/json

```
{
  "dedupasyncnode" : "dedupasyncnode",
  "profiletype" : "profiletype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlpRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /slp/{slp_id}

Remove the specific slp. It requires backupdr.managementServers.manageBackupPlans IAM permission ([deleteSlp](#))

Path parameters

slp_id (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slp/{slp_id}

Get individual slp details. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getSlp](#))

Path parameters

slp_id (required)
Path Parameter –

Return type

[SlpRest](#)

Example data

Content-Type: application/json

```
{
  "dedupasynode" : "dedupasynode",
  "profieltype" : "profieltype",
  "description" : "description",
  "createdate" : 9,
  "clusterid" : "clusterid",
  "primarystorage" : "primarystorage",
  "modifydate" : 7,
  "stale" : true,
  "remotenode" : "remotenode",
  "srcid" : "srcid",
  "performancepool" : "performancepool",
  "localnode" : "localnode",
  "orglist" : [ null, null ],
  "name" : "name",
  "syncdate" : 0,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "cid" : "cid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SlpRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slp

[Up](#)

Get a list of slps. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listSlps](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>==</td><td>equals</td></tr><tr><td>=</td><td>contains (case-insensitive)</td></tr><tr><td>>=</td><td>greater than or equal to</td></tr><tr><td><=</td><td>less than or equal to</td></tr><tr><td>=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListSlpRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }, {
    "dedupasyncnode" : "dedupasyncnode",
    "profiletype" : "profiletype",
    "description" : "description",
    "createdate" : 9,
    "clusterid" : "clusterid",
    "primarystorage" : "primarystorage",
    "modifydate" : 7,
    "stale" : true,
    "remotenode" : "remotenode",
    "srcid" : "srcid",
    "performancepool" : "performancepool",
    "localnode" : "localnode",
    "orglist" : [ null, null ],
    "name" : "name",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cid" : "cid"
  }
]
```

```
} ]  
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListSlpRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /slp/{slp_id}

[Up](#)

Update the specific slp. It requires backupdr.managementServers.manageBackupPlans IAM permission ([updateSlp](#))

Path parameters

slp_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlpRest](#) (optional)
Body Parameter –

Query parameters

validate_only (optional)
Query Parameter –

Return type

[SlpRest](#)

Example data

Content-Type: application/json

```
{  
  "dedupasynccode" : "dedupasynccode",  
  "profiletype" : "profiletype",  
  "description" : "description",  
  "createdate" : 9,  
  "clusterid" : "clusterid",  
  "primarystorage" : "primarystorage",  
  "modifydate" : 7,  
  "stale" : true,  
  "remotenode" : "remotenode",  
  "srcid" : "srcid",  
  "performancepool" : "performancepool",  
  "localnode" : "localnode",  
  "orglist" : [ null, null ],  
  "name" : "name",  
  "syncdate" : 0,  
  "href" : "http://example.com/aeiou",  
  "id" : "id",  
  "cid" : "cid"  
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

SLATemplate

[Up](#)

POST /slt/{slt_id}/clone

Clone a specific slt. It requires backupdr.managementServers.manageBackupPlans IAM permission ([cloneTemplates](#))

Path parameters

slt_id (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SltRest](#) (optional)

Body Parameter –

Return type

[SltRest](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
```

```
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
}
```

```

"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

HEAD /slts

[Up](#)

Get a count of total slts matching the filters. It requires backupdr.managementServers.viewBackupPlans IAM permission ([countSlts](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /slt/{slt_id}/policy/{policy_id}/settableoption

[Up](#)

Create a new settable option for the specific policy. It requires backupdr.managementServers.manageBackupPlans IAM permission ([createOptionForPolicy](#))

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /slt/{slt_id}/policy

[Up](#)

Create a new policy. It requires backupdr.managementServers.manageBackupPlans IAM permission ([createPolicy](#))

Path parameters

slt_id (required)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [PolicyRest](#) (optional)

Body Parameter –

Return type

[PolicyRest](#)

Example data

Content-Type: application/json

```
{
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
```

```
"remoteretention" : 5,
"targetvault" : 3
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [PolicyRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /slt

[Up](#)

Create a new slt. It requires backupdr.managementServers.manageBackupPlans IAM permission ([createSlc](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlcRest](#) (optional)

Body Parameter –

Return type

[SlcRest](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
```

```
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
}
```

```

"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /slt/{slt_id}/policy/{policy_id}/settableoption/{option_id} [Up](#)

Remove a settable option for the specific policy. It requires backupdr.managementServers.manageBackupPlans IAM permission (deleteOptionForPolicy)

Path parameters

slt_id (required)

Path Parameter –

policy_id (required)

Path Parameter –

option_id (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /slt/{slt_id}/policy/{policy_id}

[Up](#)

Remove a policy. It requires backupdr.managementServers.manageBackupPlans IAM permission (`deletePolicy`)

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /slt/{slt_id}

[Up](#)

Remove a slt. It requires backupdr.managementServers.manageBackupPlans IAM permission (`deleteSlit`)

Path parameters

slt_id (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slt/{slt_id}/policy/{policy_id}/settableoption/{option_id}

[Up](#)

Get a specific settable option of the specific policy. It requires backupdr.managementServers.viewBackupPlans IAM permission (`getOptionForPolicy`)

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

option_id (required)
Path Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slt/{slt_id}/policy/{policy_id}

[Up](#)

Get individual policy. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getPolicy](#))

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

Return type

[PolicyRest](#)

Example data

Content-Type: application/json

```
{
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
}
```

```

"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [PolicyRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slt/{slt_id}

[Up](#)

Get individual slt details. It requires backupdr.managementServers.viewBackupPlans IAM permission ([getSlT](#))

Path parameters

slt_id (required)

Return type[SltRest](#)**Example data**

Content-Type: application/json

```

{
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  }, {
    "scheduletype" : "scheduletype",

```

```

"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slt/{slt_id}/policy/{policy_id}/settableoption

[Up](#)

List all existing settable options of the specific policy. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listOptionForPolicy](#))

Path parameters

slt_id (required)

Path Parameter –

policy_id (required)

Path Parameter –

Return type

[ListAdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListAdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slt/{slt_id}/policy

Get policy list from the specific slt. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listPolicies](#))

Path parameters

slt_id (required)
Path Parameter – format: int64

Return type

[ListPolicyRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    } ],
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "repeatinterval" : "repeatinterval",
    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
```

```

"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
"scheduletype" : "scheduletype",
"compliancesettings" : {
  "warn_threshold_custom" : 7,
  "stale" : true,
  "error_threshold_custom" : 0,
  "error_threshold_type" : "error_threshold_type",
  "syncdate" : 3,
  "warn_threshold_type" : "warn_threshold_type",
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"sourcevault" : 9,
"iscontinuous" : true,
"description" : "description",
"exclusion" : "exclusion",
"source" : [ null, null ],
"starttime" : "starttime",
"verifychoice" : "verifychoice",
"stale" : true,
"retentionm" : "retentionm",
"managedBy" : "MS",
"encrypt" : "encrypt",
"reptype" : "reptype",
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListPolicyRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /slts

[Up](#)

Get a list of slts. It requires backupdr.managementServers.viewBackupPlans IAM permission ([listSlts](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields. Then append ':asc' or ':desc' for ascending or descending sort. Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields. Then append an operator and value. Operators always begin with a colon and include:

Operator	Meaning
:==	equals
: =	contains (case-insensitive)
:>=	greater than or equal to
:<=	less than or equal to
:&b	bitwise and

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListSltsRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "metadata" : {
      "backupPlan" : "backupPlan",
      "env" : "env"
    },
    "option_href" : "http://example.com/aeiou",
    "policies" : [ {
      "scheduletype" : "scheduletype",
      "compliancesettings" : {
        "warn_threshold_custom" : 7,
        "stale" : true,
        "error_threshold_custom" : 0,
        "error_threshold_type" : "error_threshold_type",
        "syncdate" : 3,
        "warn_threshold_type" : "warn_threshold_type",
        "href" : "http://example.com/aeiou",
        "id" : "id"
      },
      "sourcevault" : 9,
      "iscontinuous" : true,
      "description" : "description",
      "exclusion" : "exclusion",
      "source" : [ null, null ],
      "starttime" : "starttime",
      "verifychoice" : "verifychoice",
      "stale" : true,
      "retentionm" : "retentionm",
      "managedBy" : "MS",
      "encrypt" : "encrypt",
      "reptype" : "reptype",
      "exclusioninterval" : "exclusioninterval",
      "options" : [ {
        "stale" : true,
        "managedBy" : "MS",
        "various" : true,
        "name" : "name",
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
```

```

    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",

```

```

    "retention" : "retention",
    "verification" : true,
    "truncatelog" : "truncatelog",
    "op" : "op",
    "exclusiontype" : "exclusiontype",
    "endtime" : "endtime",
    "rpom" : "rpom",
    "priority" : "priority",
    "rpo" : "rpo",
    "selection" : "selection",
    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],
  "name" : "name",
  "usedbycloudapp" : true,
  "syncdate" : 8,
  "override" : "override",
  "href" : "http://example.com/aeiou",
  "id" : "id"
}, {
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
    "exclusioninterval" : "exclusioninterval",
    "options" : [ {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "value" : "value"
    }, {
      "stale" : true,
      "managedBy" : "MS",
      "various" : true,
      "name" : "name",
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id",

```

```
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
```

```

    "policyType" : "policyType",
    "name" : "name",
    "remoteretention" : 5,
    "targetvault" : 3
  } ],
  "description" : "description",
  "managedbyagm" : true,
  "sourcename" : "sourcename",
  "source" : [ null, null ],
  "stale" : true,
  "managedby" : "MS",
  "policy_href" : "http://example.com/aeiou",
  "options" : [ null, null ],
  "orglist" : [ null, null ],
  "name" : "name",
  "usedbycloudapp" : true,
  "syncdate" : 8,
  "override" : "override",
  "href" : "http://example.com/aeiou",
  "id" : "id"
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListSltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /slt

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.access IAM permission ([optionsForListSlt](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```

{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /slt/{slt_id}/policy/{policy_id}/settableoption

[Up](#)

Get settable option metadata for the specific policy. It requires backupdr.managementServers.access IAM permission (`settableOptionMetadataForPolicy`)

Path parameters

`slt_id` (required)

Path Parameter –

`policy_id` (required)

Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

200

Success

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /slt/settableoption/{policytype}

[Up](#)

Get settable option metadata for the specific policy type. It requires backupdr.managementServers.access IAM permission (`settableOptionMetadataForPolicyType`)

Path parameters

`policytype` (required)

Path Parameter –

Query parameters

`apptype` (optional)

Query Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses

200

Success

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /slt/{slt_id}/policy/{policy_id}/settableoption/{option_id}

[Up](#)

Update a settable option for the specific policy. It requires backupdr.managementServers.manageBackupPlans IAM permission ([updateOptionForPolicy](#))

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

option_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- */*

Request body

body [AdvancedOptionRest](#) (optional)
Body Parameter –

Return type

[AdvancedOptionRest](#)

Example data

Content-Type: application/json

```
{
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [AdvancedOptionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /slt/{slt_id}/policy/{policy_id}

[Up](#)

Update a policy. It requires backupdr.managementServers.manageBackupPlans IAM permission ([updatePolicy](#))

Path parameters

slt_id (required)
Path Parameter –

policy_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [PolicyRest](#) (optional)

Body Parameter –

Return type

[PolicyRest](#)

Example data

Content-Type: application/json

```
{
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
}
```

```
"targetvault" : 3
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [PolicyRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /slt/{slt_id}

[Up](#)

Update a slt. It requires backupdr.managementServers.manageBackupPlans IAM permission ([updateSlc](#))

Path parameters

slt_id (required)
Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SlcRest](#) (optional)
Body Parameter –

Return type

[SlcRest](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "backupPlan" : "backupPlan",
    "env" : "env"
  },
  "option_href" : "http://example.com/aeiou",
  "policies" : [ {
    "scheduletype" : "scheduletype",
    "compliancesettings" : {
      "warn_threshold_custom" : 7,
      "stale" : true,
      "error_threshold_custom" : 0,
      "error_threshold_type" : "error_threshold_type",
      "syncdate" : 3,
      "warn_threshold_type" : "warn_threshold_type",
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "sourcevault" : 9,
    "iscontinuous" : true,
    "description" : "description",
    "exclusion" : "exclusion",
    "source" : [ null, null ],
    "starttime" : "starttime",
    "verifychoice" : "verifychoice",
    "stale" : true,
    "retentionm" : "retentionm",
    "managedBy" : "MS",
    "encrypt" : "encrypt",
    "reptype" : "reptype",
```

```
"exclusioninterval" : "exclusioninterval",
"options" : [ {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
}, {
  "stale" : true,
  "managedBy" : "MS",
  "various" : true,
  "name" : "name",
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value"
} ],
"syncdate" : 3,
"href" : "http://example.com/aeiou",
"id" : "id",
"repeatinterval" : "repeatinterval",
"retention" : "retention",
"verification" : true,
"truncatelog" : "truncatelog",
"op" : "op",
"exclusiontype" : "exclusiontype",
"endtime" : "endtime",
"rpom" : "rpom",
"priority" : "priority",
"rpo" : "rpo",
"selection" : "selection",
"policyType" : "policyType",
"name" : "name",
"remoteretention" : 5,
"targetvault" : 3
}, {
  "scheduletype" : "scheduletype",
  "compliancesettings" : {
    "warn_threshold_custom" : 7,
    "stale" : true,
    "error_threshold_custom" : 0,
    "error_threshold_type" : "error_threshold_type",
    "syncdate" : 3,
    "warn_threshold_type" : "warn_threshold_type",
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "sourcevault" : 9,
  "iscontinuous" : true,
  "description" : "description",
  "exclusion" : "exclusion",
  "source" : [ null, null ],
  "starttime" : "starttime",
  "verifychoice" : "verifychoice",
  "stale" : true,
  "retentionm" : "retentionm",
  "managedBy" : "MS",
  "encrypt" : "encrypt",
  "reptype" : "reptype",
  "exclusioninterval" : "exclusioninterval",
  "options" : [ {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  }, {
    "stale" : true,
    "managedBy" : "MS",
    "various" : true,
    "name" : "name",
    "syncdate" : 2,
```

```

    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value"
  } ],
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "repeatinterval" : "repeatinterval",
  "retention" : "retention",
  "verification" : true,
  "truncatelog" : "truncatelog",
  "op" : "op",
  "exclusiontype" : "exclusiontype",
  "endtime" : "endtime",
  "rpom" : "rpom",
  "priority" : "priority",
  "rpo" : "rpo",
  "selection" : "selection",
  "policyType" : "policyType",
  "name" : "name",
  "remoteretention" : 5,
  "targetvault" : 3
} ],
"description" : "description",
"managedbyagm" : true,
"sourcename" : "sourcename",
"source" : [ null, null ],
"stale" : true,
"managedby" : "MS",
"policy_href" : "http://example.com/aeiou",
"options" : [ null, null ],
"orglist" : [ null, null ],
"name" : "name",
"usedbycloudapp" : true,
"syncdate" : 8,
"override" : "override",
"href" : "http://example.com/aeiou",
"id" : "id"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SltRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

StorageArray

HEAD /array

[Up](#)

Get a count of total storage arrays matching the filters. It requires backupdr.managementServers.viewStorage IAM permission (`countArrays`)

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /array

[Up](#)

Create a storage array. It requires backupdr.managementServers.manageStorage IAM permission (**createArray**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ArrayRest](#) (optional)

Body Parameter –

Return type

[ArrayRest](#)

Example data

Content-Type: application/json

```
{
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteProtectioncolor" : "remoteProtectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
```

```

"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,

```

```

    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ArrayRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /array/pretest

[Up](#)

Credential test before creating a storage array. It requires backupdr.managementServers.manageStorage IAM permission ([credentialTest](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ArrayRest](#) (optional)
Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /array/{array_id}

[Up](#)

Remove the specific storage array from all appliances. It requires backupdr.managementServers.manageStorage IAM permission ([deleteArray](#))

Path parameters

array_id (required)
Path Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /array/{array_id}

[Up](#)

Get individual storage array details. It requires backupdr.managementServers.viewStorage IAM permission ([getArray](#))

Path parameters

array_id (required)
Path Parameter –

Return type

[ArrayRest](#)

Example data

Content-Type: application/json

```
{
  "ipaddress" : "ipaddress",
```

```
"appliance" : {
  "serviceaccount" : "serviceaccount",
  "ipaddress" : "ipaddress",
  "pkiBootstrapped" : true,
  "timezone" : "timezone",
  "shared_secret" : "shared_secret",
  "description" : "description",
  "publicip" : "publicip",
  "type" : "type",
  "supportstatus" : "supportstatus",
  "masterid" : "masterid",
  "password" : "password",
  "protocol" : 4,
  "stale" : true,
  "zone" : "zone",
  "clusterlist" : [ null, null ],
  "syncdate" : 7,
  "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "projectid" : "projectid",
  "lastsync" : 3,
  "clusterstatus" : {
    "accessible" : true,
    "copydata" : 9,
    "localdedupcolor" : "localdedupcolor",
    "vdiskcount" : 2,
    "vdiskcolor" : "vdiskcolor",
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteprotectioncolor" : "remoteprotectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
```

```

    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",

```

```
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
"status" : "status"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ArrayRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /array/type

[Up](#)

Get all supported storage array types from appliances. It requires backupdr.managementServers.viewStorage IAM permission ([getArrayTypes](#))

Return type

[ListArrayTypeRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 5,
  "items" : [ {
    "stale" : true,
    "appliances" : [ {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
```

```
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
}, {
  "serviceaccount" : "serviceaccount",
  "ipaddress" : "ipaddress",
  "pkiBootstrapped" : true,
  "timezone" : "timezone",
  "shared_secret" : "shared_secret",
  "description" : "description",
  "publicip" : "publicip",
  "type" : "type",
  "supportstatus" : "supportstatus",
  "masterid" : "masterid",
  "password" : "password",
  "protocol" : 4,
  "stale" : true,
  "zone" : "zone",
  "clusterlist" : [ null, null ],
  "syncdate" : 7,
  "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "projectid" : "projectid",
  "lastsync" : 3,
  "clusterstatus" : {
    "accessible" : true,
    "copydata" : 9,
    "localdedupcolor" : "localdedupcolor",
    "vdiskcount" : 2,
    "vdiskcolor" : "vdiskcolor",
    "localsnapshotcolor" : "localsnapshotcolor",
    "remoteProtectioncolor" : "remoteProtectioncolor",
    "vdisklimit" : 7
  },
  "importstatus" : "importstatus",
  "datacenter" : "datacenter",
  "clusterid" : "clusterid",
  "secureconnect" : true,
  "version" : "version",
  "batype" : "batype",
  "name" : "name",
  "region" : "region",
  "callhomeInfo" : {
    "mode" : "mode",
    "stale" : true,
    "disable" : true,
    "syncdate" : 2,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "username" : "username"
} ],
"options" : [ {
  "valuetype" : "valuetype",
  "optiontype" : "optiontype",
  "stale" : true,
  "max" : 0,
  "needmask" : true,
  "name" : "name",
  "updatable" : true,
  "syncdate" : 6,
```

```

"label" : "label",
"href" : "http://example.com/aeiou",
"id" : "id",
"required" : true
}, {
"valuetype" : "valuetype",
"optiontype" : "optiontype",
"stale" : true,
"max" : 0,
"needmask" : true,
"name" : "name",
"updatable" : true,
"syncdate" : 6,
"label" : "label",
"href" : "http://example.com/aeiou",
"id" : "id",
"required" : true
} ],
"name" : "name",
"syncdate" : 1,
"label" : "label",
"href" : "http://example.com/aeiou",
"id" : "id"
}, {
"stale" : true,
"appliances" : [ {
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
"accessible" : true,
"copydata" : 9,
"localdedupcolor" : "localdedupcolor",
"vdiskcount" : 2,
"vdiskcolor" : "vdiskcolor",
"localsnapshotcolor" : "localsnapshotcolor",
"remoteProtectioncolor" : "remoteProtectioncolor",
"vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
"mode" : "mode",
"stale" : true,
"disable" : true,
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id"
},
},
"username" : "username"
}, {
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,

```

```
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
} ],
"options" : [ {
  "valuetype" : "valuetype",
  "optiontype" : "optiontype",
  "stale" : true,
  "max" : 0,
  "needmask" : true,
  "name" : "name",
  "updatable" : true,
  "syncdate" : 6,
  "label" : "label",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "required" : true
}, {
  "valuetype" : "valuetype",
  "optiontype" : "optiontype",
  "stale" : true,
  "max" : 0,
  "needmask" : true,
  "name" : "name",
  "updatable" : true,
  "syncdate" : 6,
  "label" : "label",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "required" : true
} ],
"name" : "name",
"syncdate" : 1,
"label" : "label",
"href" : "http://example.com/aeiou",
"id" : "id"
```

```
} ]  
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListArrayTypeRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /array

[Up](#)

Get a list of storage arrays. It requires backupdr.managementServers.viewStorage IAM permission ([listArrays](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListArrayTypeRest](#)

Example data

Content-Type: application/json

```
{  
  "count" : 0,  
  "items" : [ {  
    "ipaddress" : "ipaddress",  
    "appliance" : {  
      "serviceaccount" : "serviceaccount",  
      "ipaddress" : "ipaddress",  
      "pkiBootstrapped" : true,  
      "timezone" : "timezone",  
      "shared_secret" : "shared_secret",  
      "description" : "description",  
      "publicip" : "publicip",  
      "type" : "type",  
      "supportstatus" : "supportstatus",  
      "masterid" : "masterid",  
      "password" : "password",  
      "protocol" : 4,  
      "stale" : true,  
      "zone" : "zone",  
      "clusterlist" : [ null, null ],  
      "syncdate" : 7,  
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],  
      "href" : "http://example.com/aeiou",  
      "id" : "id",  
      "projectid" : "projectid",  
      "lastsync" : 3,  
      "clusterstatus" : {
```

```
"accessible" : true,
"copydata" : 9,
"localdedupcolor" : "localdedupcolor",
"vdiskcount" : 2,
"vdiskcolor" : "vdiskcolor",
"localsnapshotcolor" : "localsnapshotcolor",
"remoteprotectioncolor" : "remoteprotectioncolor",
"vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
```

```
"name" : "name",
"description" : "description",
"createdate" : 1,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
}, {
"resourcecollection" : {
"userlist" : [ "userlist", "userlist" ],
"slplist" : [ "slplist", "slplist" ],
"arraylistcount" : 9,
"hostlist" : [ "hostlist", "hostlist" ],
"sltlistcount" : 1,
"applist" : [ "applist", "applist" ],
"cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
"poollistcount" : 4,
"arraylist" : [ "arraylist", "arraylist" ],
"hostlistcount" : 6,
"applistcount" : 5,
"lglist" : [ "lglist", "lglist" ],
"slplistcount" : 7,
"stale" : true,
"sltlist" : [ "sltlist", "sltlist" ],
"userlistcount" : 1,
"syncdate" : 8,
"href" : "http://example.com/aeiou",
"id" : "id",
"cloudcredentiallistcount" : 6,
"lglistcount" : 9,
"poollist" : [ "poollist", "poollist" ]
},
"modifydate" : 1,
"stale" : true,
"name" : "name",
"description" : "description",
"createdate" : 1,
"syncdate" : 9,
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
"stale" : true,
"syncdate" : 1,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"key" : "key"
}, {
"stale" : true,
"syncdate" : 1,
"href" : "http://example.com/aeiou",
"id" : "id",
"value" : "value",
"key" : "key"
} ],
"username" : "username",
"status" : "status"
}, {
"ipaddress" : "ipaddress",
"appliance" : {
"serviceaccount" : "serviceaccount",
"ipaddress" : "ipaddress",
"pkiBootstrapped" : true,
"timezone" : "timezone",
"shared_secret" : "shared_secret",
"description" : "description",
"publicip" : "publicip",
"type" : "type",
"supportstatus" : "supportstatus",
```

```
"masterid" : "masterid",
"password" : "password",
"protocol" : 4,
"stale" : true,
"zone" : "zone",
"clusterlist" : [ null, null ],
"syncdate" : 7,
"rmipaddress" : [ "rmipaddress", "rmipaddress" ],
"href" : "http://example.com/aeiou",
"id" : "id",
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteprotectioncolor" : "remoteprotectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
```

```
    "splistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "splist" : [ "splist", "splist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "splistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"name" : "name",
"reset" : true,
"syncdate" : 2,
"model" : "model",
"href" : "http://example.com/aeiou",
"id" : "id",
"arraytypelabel" : "arraytypelabel",
"properties" : [ {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
}, {
  "stale" : true,
  "syncdate" : 1,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "value" : "value",
  "key" : "key"
} ],
"username" : "username",
```

```
    "status" : "status"
  } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListArrayRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /array

[Up](#)

Describes the fields available for filtering and sorting. It requires backupdr.managementServers.viewStorage IAM permission ([optionsForListArray](#))

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /array/{array_id}

[Up](#)

Connectivity test on the specific storage array. It requires backupdr.managementServers.manageStorage IAM permission ([testArray](#))

Path parameters

array_id (required)
Path Parameter –

Return type

[ListArrayTestResultRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 1,
  "items" : [ {
    "result" : [ {
      "stale" : true,
      "test" : "test",
      "hint" : "hint",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "status" : "status"
    }, {
      "stale" : true,
      "test" : "test",
      "hint" : "hint",
      "syncdate" : 0,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "status" : "status"
    } ],
    "appliance" : {
      "serviceaccount" : "serviceaccount",
      "ipaddress" : "ipaddress",
      "pkiBootstrapped" : true,
      "timezone" : "timezone",
      "shared_secret" : "shared_secret",
      "description" : "description",
      "publicip" : "publicip",
      "type" : "type",
      "supportstatus" : "supportstatus",
      "masterid" : "masterid",
      "password" : "password",
      "protocol" : 4,
      "stale" : true,
      "zone" : "zone",
      "clusterlist" : [ null, null ],
      "syncdate" : 7,
      "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "projectid" : "projectid",
      "lastsync" : 3,
      "clusterstatus" : {
        "accessible" : true,
        "copydata" : 9,
        "localdedupcolor" : "localdedupcolor",
        "vdiskcount" : 2,
        "vdiskcolor" : "vdiskcolor",
        "localsnapshotcolor" : "localsnapshotcolor",
        "remoteprotectioncolor" : "remoteprotectioncolor",
        "vdisklimit" : 7
      },
      "importstatus" : "importstatus",
      "datacenter" : "datacenter",
      "clusterid" : "clusterid",
      "secureconnect" : true,
      "version" : "version",
      "batype" : "batype",
      "name" : "name",
      "region" : "region",
      "callhomeInfo" : {
        "mode" : "mode",
        "stale" : true,
        "disable" : true,
        "syncdate" : 2,
        "href" : "http://example.com/aeiou",
        "id" : "id"
      }
    },
  },
}
```

```
    "username" : "username"
  },
  "stale" : true,
  "syncdate" : 6,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "error" : {
    "err_code" : 10011,
    "err_message" : "err_message"
  }
}, {
  "result" : [ {
    "stale" : true,
    "test" : "test",
    "hint" : "hint",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "status" : "status"
  }, {
    "stale" : true,
    "test" : "test",
    "hint" : "hint",
    "syncdate" : 0,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "status" : "status"
  } ],
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "projectid" : "projectid",
    "lastsync" : 3,
    "clusterstatus" : {
      "accessible" : true,
      "copydata" : 9,
      "localdedupcolor" : "localdedupcolor",
      "vdiskcount" : 2,
      "vdiskcolor" : "vdiskcolor",
      "localsnapshotcolor" : "localsnapshotcolor",
      "remoteprotectioncolor" : "remoteprotectioncolor",
      "vdisklimit" : 7
    },
    "importstatus" : "importstatus",
    "datacenter" : "datacenter",
    "clusterid" : "clusterid",
    "secureconnect" : true,
    "version" : "version",
    "batype" : "batype",
    "name" : "name",
    "region" : "region",
    "callhomeInfo" : {
      "mode" : "mode",
      "stale" : true,
      "disable" : true,
      "syncdate" : 2,
      "href" : "http://example.com/aeiou",
      "id" : "id"
    },
    "username" : "username"
  },
}
```

```
"stale" : true,
"syncdate" : 6,
"href" : "http://example.com/aeiou",
"id" : "id",
"error" : {
  "err_code" : 10011,
  "err_message" : "err_message"
}
} ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListArrayTestResultRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /array/{array_id}

[Up](#)

Update a specific storage array. It requires backupdr.managementServers.manageStorage IAM permission ([updateArray](#))

Path parameters

array_id (required)

Path Parameter –

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [ArrayRest](#) (optional)

Body Parameter –

Return type

[ArrayRest](#)

Example data

Content-Type: application/json

```
{
  "ipaddress" : "ipaddress",
  "appliance" : {
    "serviceaccount" : "serviceaccount",
    "ipaddress" : "ipaddress",
    "pkiBootstrapped" : true,
    "timezone" : "timezone",
    "shared_secret" : "shared_secret",
    "description" : "description",
    "publicip" : "publicip",
    "type" : "type",
    "supportstatus" : "supportstatus",
    "masterid" : "masterid",
    "password" : "password",
    "protocol" : 4,
    "stale" : true,
    "zone" : "zone",
    "clusterlist" : [ null, null ],
    "syncdate" : 7,
    "rmipaddress" : [ "rmipaddress", "rmipaddress" ],
    "href" : "http://example.com/aeiou",
    "id" : "id",
```

```
"projectid" : "projectid",
"lastsync" : 3,
"clusterstatus" : {
  "accessible" : true,
  "copydata" : 9,
  "localdedupcolor" : "localdedupcolor",
  "vdiskcount" : 2,
  "vdiskcolor" : "vdiskcolor",
  "localsnapshotcolor" : "localsnapshotcolor",
  "remoteProtectioncolor" : "remoteProtectioncolor",
  "vdisklimit" : 7
},
"importstatus" : "importstatus",
"datacenter" : "datacenter",
"clusterid" : "clusterid",
"secureconnect" : true,
"version" : "version",
"batype" : "batype",
"name" : "name",
"region" : "region",
"callhomeInfo" : {
  "mode" : "mode",
  "stale" : true,
  "disable" : true,
  "syncdate" : 2,
  "href" : "http://example.com/aeiou",
  "id" : "id"
},
"username" : "username"
},
"diskpools" : [ null, null ],
"overallstatus" : "overallstatus",
"sources" : [ null, null ],
"clusterid" : 5,
"storage" : [ {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
}, {
  "stale" : true,
  "name" : "name",
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "capacity" : 6
} ],
"hostcount" : 6,
"modifydate" : 1,
"arraytype" : "arraytype",
"stale" : true,
"srcid" : 5,
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  }
}
```

```

    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],
  "name" : "name",
  "reset" : true,
  "syncdate" : 2,
  "model" : "model",
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "arraytypelabel" : "arraytypelabel",
  "properties" : [ {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  }, {
    "stale" : true,
    "syncdate" : 1,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "value" : "value",
    "key" : "key"
  } ],
  "username" : "username",
  "status" : "status"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ArrayRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

User

HEAD /user

[Up](#)

Get a count of total users matching the filters. It requires System View right. ([countUsers](#))

Query parameters

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon and include:
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /user

[Up](#)

Create a new user. It requires System Manage right. ([createUser](#))

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UserRest](#) (optional)

Body Parameter –

Return type

[UserRest](#)

Example data

Content-Type: application/json

```
{
  "localonly" : true,
  "firstname" : "firstname",
  "dataaccesslevel" : 1,
  "comments" : "comments",
  "userpref" : "userpref",
  "timezone" : "timezone",
  "createdate" : 5,
  "version" : 0,
```

```
"lastname" : "lastname",
"password" : "password",
"lastpasswordchangedate" : 5,
"modifydate" : 6,
"rolelist" : [ {
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
}, {
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
} ],
"stale" : true,
"name" : "name",
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
```

```

    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [UserRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /user/{user_id}

[Up](#)

Remove a specific user. It requires System Manage right. (`deleteUser`)

Path parameters

`user_id` (required)
Path Parameter – format: int64

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

Success without additional info in the response

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /user/{user_id}

[Up](#)

Get individual user details. It requires System View right. (`getUser`)

Path parameters

user_id (required)

Path Parameter – format: int64

Return type

[UserRest](#)

Example data

Content-Type: application/json

```
{
  "localonly" : true,
  "firstname" : "firstname",
  "dataaccesslevel" : 1,
  "comments" : "comments",
  "userpref" : "userpref",
  "timezone" : "timezone",
  "createdate" : 5,
  "version" : 0,
  "lastname" : "lastname",
  "password" : "password",
  "lastpasswordchangedate" : 5,
  "modifydate" : 6,
  "roledlist" : [ {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  }, {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ],
  "stale" : true,
  "name" : "name",
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
```

```

    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [UserRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /user

[Up](#)

Get a list of users. It requires System View right. ([listRoles1](#))

Query parameters

sort (optional)

Query Parameter – Sort field. Use OPTIONS method to get possible sort fields.
Then append ':asc' or ':desc' for ascending or descending sort.
Sorting is case-sensitive.

filter (optional)

Query Parameter – Filter field. Use OPTIONS method to get possible filter fields.
Then append an operator and value. Operators always begin with a colon.
<table><tr><th>Operator</th><th>Meaning</th></tr><tr><td>:==</td><td>equals</td></tr><tr><td>:|=|</td><td>contains (case-insensitive)</td></tr><tr><td>:>=</td><td>greater than or equal to</td></tr><tr><td>:<=</td><td>less than or equal to</td></tr><tr><td>:=b</td><td>bitwise and</td></tr></table>

limit (optional)

Query Parameter – Limit on the number of results to return format: int64

offset (optional)

Query Parameter – Used with limit to support pagination format: int64

Return type

[ListUserRest](#)

Example data

Content-Type: application/json

```
{
  "count" : 0,
  "items" : [ {
    "localonly" : true,
    "firstname" : "firstname",
    "dataaccesslevel" : 1,
    "comments" : "comments",
    "userpref" : "userpref",
    "timezone" : "timezone",
    "createdate" : 5,
    "version" : 0,
    "lastname" : "lastname",
    "password" : "password",
    "lastpasswordchangedate" : 5,
    "modifydate" : 6,
    "rolelist" : [ {
      "modifydate" : 7,
      "stale" : true,
      "name" : "name",
      "createdate" : 9,
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "version" : "version",
      "rightList" : [ null, null ]
    }, {
      "modifydate" : 7,
      "stale" : true,
      "name" : "name",
      "createdate" : 9,
      "syncdate" : 3,

```

```
"href" : "http://example.com/aeiou",
"id" : "id",
"version" : "version",
"rightList" : [ null, null ]
} ],
"stale" : true,
"name" : "name",
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
```

```
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
}, {
  "localonly" : true,
  "firstname" : "firstname",
  "dataaccesslevel" : 1,
  "comments" : "comments",
  "userpref" : "userpref",
  "timezone" : "timezone",
  "createdate" : 5,
  "version" : 0,
  "lastname" : "lastname",
  "password" : "password",
  "lastpasswordchangedate" : 5,
  "modifydate" : 6,
  "rolelist" : [ {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  }, {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ],
  "stale" : true,
  "name" : "name",
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
```

```

    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ] ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ] ]
} ] ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [ListUserRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

OPTIONS /user

[Up](#)

Describes the fields available for filtering and sorting (`optionsForList3`)

Return type

[OptionsRest](#)

Example data

Content-Type: application/json

```
{
  "GET(list)" : {
    "filterable" : true,
    "filterablefields" : [ {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    }, {
      "field" : "field",
      "values" : [ "values", "values" ],
      "type" : "type"
    } ],
    "pageable" : true,
    "sortable" : true,
    "sortablefields" : [ "sortablefields", "sortablefields" ]
  }
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [OptionsRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /user/{user_id}

[Up](#)

Update a specific user. It requires System Manage right. (`updateUser`)

Path parameters

`user_id` (required)

Path Parameter – format: int64

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UserRest](#) (optional)

Body Parameter –

Return type[UserRest](#)**Example data**

Content-Type: application/json

```
{
  "localonly" : true,
  "firstname" : "firstname",
  "dataaccesslevel" : 1,
  "comments" : "comments",
  "userpref" : "userpref",
  "timezone" : "timezone",
  "createdate" : 5,
  "version" : 0,
  "lastname" : "lastname",
  "password" : "password",
  "lastpasswordchangedate" : 5,
  "modifydate" : 6,
  "rolelist" : [ {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  }, {
    "modifydate" : 7,
    "stale" : true,
    "name" : "name",
    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ],
  "stale" : true,
  "name" : "name",
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "slplist" : [ "slplist", "slplist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "slplistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
```

```

    "userlist" : [ "userlist", "userlist" ],
    "slplist" : [ "slplist", "slplist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "slplistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [UserRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

UserSession

GET /session/permissions

Get IAM permissions for the user ([getPermissions](#))

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

GET /session/current

Get session information, including user preferences. It requires backupdr.managementServers.access IAM permission ([getSessionInfo](#))

Return type

[SessionRest](#)

Example data

Content-Type: application/json

```
{
  "authconfig" : {
    "stale" : true,
    "method" : "DATABASE",
    "available_method" : [ "DATABASE", "LDAP" ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "stale" : true,
  "userpref" : "userpref",
  "timezone" : "America/New_York",
  "rights" : [ null, null ],
  "session_id" : "c7a5c64e-05a6-4671-b2e3-4b0f34e16888",
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "region" : "us-central1",
  "user" : {
    "localonly" : true,
    "firstname" : "firstname",
    "dataaccesslevel" : 1,
    "comments" : "comments",
    "userpref" : "userpref",
    "timezone" : "timezone",
    "createdate" : 5,
    "version" : 0,
    "lastname" : "lastname",
    "password" : "password",
    "lastpasswordchangedate" : 5,
    "modifydate" : 6,
    "rolelist" : [ {
      "modifydate" : 7,
      "stale" : true,
      "name" : "name",
      "createdate" : 9,
      "syncdate" : 3,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "version" : "version",
      "rightList" : [ null, null ]
    } ], {
      "modifydate" : 7,
      "stale" : true,
      "name" : "name",
```

```

    "createdate" : 9,
    "syncdate" : 3,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version",
    "rightList" : [ null, null ]
  } ],
  "stale" : true,
  "name" : "name",
  "orglist" : [ {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "spllist" : [ "spllist", "spllist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "spllistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  }, {
    "resourcecollection" : {
      "userlist" : [ "userlist", "userlist" ],
      "spllist" : [ "spllist", "spllist" ],
      "arraylistcount" : 9,
      "hostlist" : [ "hostlist", "hostlist" ],
      "sltlistcount" : 1,
      "applist" : [ "applist", "applist" ],
      "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
      "poollistcount" : 4,
      "arraylist" : [ "arraylist", "arraylist" ],
      "hostlistcount" : 6,
      "applistcount" : 5,
      "lglist" : [ "lglist", "lglist" ],
      "spllistcount" : 7,
      "stale" : true,
      "sltlist" : [ "sltlist", "sltlist" ],
      "userlistcount" : 1,
      "syncdate" : 8,
      "href" : "http://example.com/aeiou",
      "id" : "id",
      "cloudcredentiallistcount" : 6,
      "lglistcount" : 9,
      "poollist" : [ "poollist", "poollist" ]
    },
    "modifydate" : 1,
    "stale" : true,
    "name" : "name",
    "description" : "description",
    "createdate" : 1,
    "syncdate" : 9,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "version" : "version"
  } ],

```

```

"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
},
"username" : "john_smith"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SessionRest](#)

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

POST /session

[Up](#)

Register an user session (**login**)

This API will generate a session id that will be your API key for other calls.

Return type

[SessionRest](#)

Example data

Content-Type: application/json

```

{
  "authconfig" : {
    "stale" : true,
    "method" : "DATABASE",
    "available_method" : [ "DATABASE", "LDAP" ],
    "syncdate" : 4,
    "href" : "http://example.com/aeiou",
    "id" : "id"
  },
  "stale" : true,
  "userpref" : "userpref",
  "timezone" : "America/New_York",
  "rights" : [ null, null ],
  "session_id" : "c7a5c64e-05a6-4671-b2e3-4b0f34e16888",
  "syncdate" : 7,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "region" : "us-central1",
  "user" : {
    "localonly" : true,
    "firstname" : "firstname",
    "dataaccesslevel" : 1,

```

```
"comments" : "comments",
"userpref" : "userpref",
"timezone" : "timezone",
"createdate" : 5,
"version" : 0,
"lastname" : "lastname",
"password" : "password",
"lastpasswordchangedate" : 5,
"modifydate" : 6,
"rolelist" : [ {
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
}, {
  "modifydate" : 7,
  "stale" : true,
  "name" : "name",
  "createdate" : 9,
  "syncdate" : 3,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version",
  "rightList" : [ null, null ]
} ],
"stale" : true,
"name" : "name",
"orglist" : [ {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "spllistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
}, {
  "resourcecollection" : {
    "userlist" : [ "userlist", "userlist" ],
    "spllist" : [ "spllist", "spllist" ],
    "arraylistcount" : 9,
    "hostlist" : [ "hostlist", "hostlist" ],
    "sltlistcount" : 1,
    "applist" : [ "applist", "applist" ],
    "cloudcredentiallist" : [ "cloudcredentiallist", "cloudcredentiallist" ],
    "poollistcount" : 4,
    "arraylist" : [ "arraylist", "arraylist" ],
    "hostlistcount" : 6,
```

```

    "applistcount" : 5,
    "lglist" : [ "lglist", "lglist" ],
    "splistcount" : 7,
    "stale" : true,
    "sltlist" : [ "sltlist", "sltlist" ],
    "userlistcount" : 1,
    "syncdate" : 8,
    "href" : "http://example.com/aeiou",
    "id" : "id",
    "cloudcredentiallistcount" : 6,
    "lglistcount" : 9,
    "poollist" : [ "poollist", "poollist" ]
  },
  "modifydate" : 1,
  "stale" : true,
  "name" : "name",
  "description" : "description",
  "createdate" : 1,
  "syncdate" : 9,
  "href" : "http://example.com/aeiou",
  "id" : "id",
  "version" : "version"
} ],
"syncdate" : 2,
"href" : "http://example.com/aeiou",
"id" : "id",
"email" : "email",
"rightlist" : [ {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
}, {
  "stale" : true,
  "children" : [ null, null ],
  "name" : "name",
  "syncdate" : 2,
  "id" : "id",
  "href" : "http://example.com/aeiou",
  "parents" : [ null, null ]
} ]
},
"username" : "john_smith"
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Success [SessionRest](#)

400

The request is invalid. [Error](#)

401

Never occurs as this API doesn't require authentication.

403

Never occurs as this API doesn't require authorization.

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

DELETE /session/current

Deregister the current user session (**logout**)

Deregister the current user session

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

PUT /session/current

[Up](#)

Update user preferences (putUserpref)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [SessionRest](#) (optional)

Body Parameter –

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

400

The request is invalid. [Error](#)

401

Not authenticated. Make sure you specified a valid session id in the Authorization header with Actifio as the scheme. [Error](#)

403

Not Authorized. Make sure your assigned roles contain sufficient rights to perform the operation. [Error](#)

404

Object not found. Make sure the id/names that are used to identify the objects are valid. [Error](#)

500

There are issues with the back-end. The API request cannot be fulfilled. [Error](#)

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98. [ListRestConsolidatedApplianceUpdatesRest](#)
99. [ListRestDbDumpUploadUrlRest](#)
100. [ListRestDiskPoolRest](#)
101. [ListRestHostRest](#)
102. [ListRestJobRest](#)
103. [ListRestLogicalGroupRest](#)
104. [ListRestOrganizationRest](#)
105. [ListRestPolicyRest](#)
106. [ListRestRightRest](#)

107. [ListRestRoleRest](#)
108. [ListRestSlaRest](#)
109. [ListRestSlpRest](#)
110. [ListRestSltRest](#)
111. [ListRestUserRest](#)
112. [ListRestWorkflowRest](#)
113. [ListRightRest](#)
114. [ListRoleRest](#)
115. [ListSlaRest](#)
116. [ListSlpRest](#)
117. [ListSltRest](#)
118. [ListStringRest](#)
119. [ListUserRest](#)
120. [ListWorkflowRest](#)
121. [LiveCloneRest](#)
122. [LocationMappingItemRest](#)
123. [LogSequenceRest](#)
124. [LogicalGroupRest](#)
125. [MdiskGroupRest](#)
126. [MembershipChangeRest](#)
127. [MissingPermissionsRest](#)
128. [MountRest](#)
129. [NameValueRest](#)
130. [NfsOptionsRest](#)
131. [NotificationRest](#)
132. [ObjectRest](#)
133. [OptionsRest](#)
134. [OrganizationRest](#)
135. [PlanAssociation](#)
136. [PolicyRest](#)
137. [PreflightRest](#)
138. [PreflightRestoreOptionsRest](#)
139. [PrepmountRest](#)
140. [ProjectPermissionsRest](#)
141. [ProvisioningOptionMetaRest](#)
142. [ProvisioningOptionRest](#)
143. [RMMigrationStatusRest](#)
144. [RefreshRest](#)
145. [RestorableRest](#)
146. [RestoreLocationRest](#)
147. [RestoreMigrateRest](#)
148. [RestoreObjectMappingRest](#)
149. [RestoreOptionRest](#)
150. [RestorePreflightRest](#)
151. [RestoreRest](#)
152. [RightRest](#)
153. [RoleRest](#)
154. [ScriptFileRest](#)
155. [ScriptRest](#)
156. [SelectedObjectRest](#)
157. [SessionRest](#)
158. [SlaErrorWarningsRest](#)
159. [SlaMetadata](#)
160. [SlaPreflightRest](#)
161. [SlaRest](#)
162. [SlpRest](#)
163. [SltRest](#)
164. [SourceRest](#)
165. [SystemStateOptionRest](#)
166. [TestRest](#)
167. [UnmountRest](#)
168. [UpdateInformationRest](#)
169. [UpdateListRest](#)
170. [UserInfoRest](#)
171. [UserRest](#)
172. [VaultPropsRest](#)
173. [VersionDetailRest](#)
174. [VersionRest](#)
175. [VmDiscoveryRest](#)
176. [VolumeSelectionRowRest](#)
177. [VolumeinfoRest](#)
178. [WarningRest](#)
179. [WorkScheduleRest](#)
180. [WorkflowItemRest](#)
181. [WorkflowRest](#)
182. [WorkflowStatusDetailsRest](#)
183. [WorkflowStatusRest](#)
184. [cluster_uploadupdate_body](#)

AdditionalInfo

[Up](#)

planAssociation (optional)

[PlanAssociation](#)

error (optional)

[Error](#)

AdvancedOptionRest

[Up](#)

managedBy (optional)

[String](#)

Enum:

MS

CLH

NOT_APPLICABLE

policy (optional)

[PolicyRest](#)

slt (optional)

[SltRest](#)

sla (optional)

[SlaRest](#)

app (optional)

[ApplicationRest](#)

various (optional)

[Boolean](#)

name (optional)

[String](#)

value (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AgentRest

[Up](#)

shared_secret (optional)

[String](#) Secret key generated at the host and used by managing backup appliance to authenticate itself to host while bootstrapping PKI on the host.

password (optional)

[String](#)

username (optional)

[String](#)

agent_version (optional)

[String](#)

agenttype (optional)

[String](#)

haspassword (optional)

[Boolean](#)

alternatenamekey (optional)

[String](#)

hasalternatenamekey (optional)

[Boolean](#)

port (optional)

[Integer](#) format: int32

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AppClassRest

[Up](#)

description (optional)

[String](#)

provisioningOptions (optional)

[array\[ProvisioningOptionMetaRest\]](#)

friendlyName (optional)

[String](#)

scriptFile (optional)

[ScriptFileRest](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AppCreationRest

[Up](#)

applications (optional)

[array\[ApplicationRest\]](#)

cluster (optional)

[ClusterRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AppDiscoveryRest

[Up](#)

apptypes (optional)

[array\[String\]](#)

listonly (optional)

[Boolean](#)

password (optional)

[String](#)

username (optional)

[String](#)

ipaddress (optional)

[String](#)

cluster (optional)

[String](#)

org (optional)

[String](#)

versiononly (optional)

[Boolean](#)

type (optional)

[String](#)

port (optional)

[Integer](#) format: int32

host (optional)

[HostRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ApplianceUpdateInstallationJobRest

[Up](#)

startTime (optional)

[Long](#) format: int64

endTime (optional)

[Long](#) format: int64

clusterid (optional)

[Long](#) format: int64

details (optional)

[String](#)

applianceName (optional)

[String](#)

installDuration (optional)

[Long](#) format: int64

logLink (optional)

[String](#)

updateProgress (optional)

[Integer](#) format: int32

updateInformation (optional)

[UpdateInformationRest](#)

updateStatus (optional)

[String](#)

rebootRequired (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ApplianceUpdateLogsRest

[Up](#)

logfilename (optional)

[String](#)

logs (optional)

[array\[String\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

ApplianceUpdateNotificationRest

[Up](#)

severity (optional)
[String](#)

ids (optional)
[array\[Long\]](#) format: int64

notificationtype (optional)
[String](#)

scheduletime (optional)
[Long](#) format: int64

updateid (optional)
[String](#)

applianceid (optional)
[array\[String\]](#)

applianceid (optional)
[array\[Long\]](#) format: int64

appliancesupportstatus (optional)
[String](#)

isAcknowledgable (optional)
[Boolean](#)

dayslapsed (optional)
[Integer](#) format: int32

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

ApplianceUpdateReadmeRest

[Up](#)

readmecontent (optional)
[array\[String\]](#)

ApplianceUpdateRest

[Up](#)

appliancestatus (optional)
[String](#)

clusterid (optional)
[Long](#) format: int64

applianceid (optional)
[String](#)

updateinformation (optional)
[UpdateInformationRest](#)

updatestatus (optional)
[String](#)

rebootrequired (optional)
[Boolean](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

[Up](#)

ApplicationRest

Application Rest Object

managedBy (optional)

[String](#)

Enum:

MS

CLH

NOT_APPLICABLE

sourceapp (optional)

[String](#)

description (optional)

[String](#)

sources (optional)

[array\[ApplicationRest\]](#) List of entries representing the consolidated application on particular appliances.

friendlytype (optional)

[String](#)

volumes (optional)

[array\[String\]](#)

protectable (optional)

[String](#) If the application can be protected.

failoverstate (optional)

[String](#)

auxinfo (optional)

[String](#)

appversion (optional)

[String](#) Application version.

networkname (optional)

[String](#) Network name.

networkip (optional)

[String](#) Network IP address.

username (optional)

[String](#)

ignore (optional)

[Boolean](#) If the application is marked as to be ignored.

isclustered (optional)

[Boolean](#) If the application is clustered.

frommount (optional)

[Boolean](#) Indicate if this application is a child-app from app-aware mount.

sensitivity (optional)

[Integer](#) Sensitivity level. format: int32

uniquename (optional)

[String](#)

appname (optional)

[String](#) Application name.

isvm (optional)

[Boolean](#) If the application is a VM

srcid (optional)

[String](#) Application's id on the appliance.

managed (optional)

[Boolean](#) If the application is protected.

scheduleoff (optional)

[Boolean](#) If the backup schedule is turned off

apptype (optional)

[String](#) Application type.

originalappid (optional)

[String](#) If this application is a shadow, the value of this attribute will be the id of the original application on original appliance.

pathname (optional)

[String](#)

backup (optional)

[array\[BackupRest\]](#) List of backups, if available.

isorphan (optional)

[Boolean](#) Indicates if the application is orphan, which still has backups but the original application was unprotected and removed on purpose.

appclass (optional)

[String](#) Application Class. It's similar to application type. It is useful in app-aware mount

example: Oracle

cluster (optional)

[ClusterRest](#)

sla (optional)

[SlaRest](#)

friendlypath (optional)

[String](#)

sourcecluster (optional)

[String](#) Application's original appliance's clusterid.

orglist (optional)

[array\[OrganizationRest\]](#) List of organizations that the application belongs to.

mountedhosts (optional)

[array\[HostRest\]](#)

available_slp (optional)

[array\[SlpRest\]](#) Available SLP (profiles) that this application can potentially use for protection.

diskpools (optional)

[array\[String\]](#)

isrestoring (optional)

[Boolean](#) If the application is being restore replaced.

consistencygroup (optional)

[ApplicationRest](#)

logicalgroup (optional)

[LogicalGroupRest](#)

appstate_text (optional)

[array\[String\]](#) Application's states.

name (optional)

[String](#) Application's name. It may not be the same as appname.

host (optional)

[HostRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ArrayOptionRest

required (optional)

[Boolean](#)

max (optional)

[Long](#) format: int64

label (optional)

[String](#)

optiontype (optional)

[String](#)

needmask (optional)

[Boolean](#)

updatable (optional)

[Boolean](#)

valuetype (optional)

[String](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Up](#)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ArrayRest

[Up](#)

reset (optional)

[Boolean](#)

sources (optional)

[array\[ArrayRest\]](#)

username (optional)

[String](#)

modifydate (optional)

[Long](#) format: int64

status (optional)

[String](#)

ipaddress (optional)

[String](#)

clusterid (optional)

[Long](#) format: int64

srcid (optional)

[Long](#) format: int64

overallstatus (optional)

[String](#)

model (optional)

[String](#)

arraytype (optional)

[String](#)

appliance (optional)

[ClusterRest](#)

orglist (optional)

[array\[OrganizationRest\]](#)

storage (optional)

[array\[MdiskGroupRest\]](#)

arraytypelabel (optional)

[String](#)

diskpools (optional)

[array\[DiskPoolRest\]](#)

hostcount (optional)

[Integer](#) format: int32

name (optional)

[String](#)

properties (optional)

[array\[KeyValueRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ArrayTestResultRest

[Up](#)

error (optional)

[Error](#)

result (optional)

[array\[lscsiTestResultDetailRest\]](#)

appliance (optional)

[ClusterRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ArrayTypeRest

[Up](#)

label (optional)

[String](#)

options (optional)

[array\[ArrayOptionRest\]](#)

appliances (optional)

[array\[ClusterRest\]](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AuditRest

[Up](#)

username (optional)

[String](#)

status (optional)

[Integer](#) format: int32

component (optional)

[String](#)

ipaddress (optional)

[String](#)

jobname (optional)

[String](#)

command (optional)

[String](#)

issuedate (optional)

[Long](#) format: int64

proxy (optional)

[String](#)

privileged (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

AuthConfigRest

[Up](#)

Configured authentication method.

available_method (optional)

[array\[String\]](#) Available authentication methods

example: ["DATABASE", "LDAP"]

method (optional)

[String](#) Authentication method currently configured

example: DATABASE

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

BackupNowRest

[Up](#)

script (optional)

[String](#)

policy (optional)

[PolicyRest](#)

label (optional)

[String](#)

options (optional)

[String](#)

backuptype (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

BackupPlanMetadata

[Up](#)

backupPlan (optional)

[String](#)

env (optional)

[String](#)

BackupRest

[Up](#)

Backup Rest Object

mountmigrateflag (optional)

[Boolean](#)

eligiblestoragetypes (optional)

[String](#)

targetstoragetype (optional)

[String](#)

migrationstate (optional)

[String](#)

datafilemovestarted (optional)

[Boolean](#)

migratemapping (optional)

[String](#) source to target storage mapping

isSourceAppFromMountMigrateRestore (optional)

[Boolean](#)

backedupdbnames (optional)

[String](#)

cloudcredential (optional)

[CloudCredentialRest](#)

releaselogs (optional)

[Boolean](#)

retainlogs (optional)

[Boolean](#)

zone (optional)

[String](#)

jobclasscode (optional)

[Integer](#) format: int32

version (optional)

[String](#)

flags (optional)

[String](#)

label (optional)

[String](#)

expiration (optional)

[Long](#) format: int64

sensitivity (optional)

[Integer](#) format: int32

vaultowner (optional)

[Boolean](#)

mountedhost (optional)

[array\[HostRest\]](#)

modifydate (optional)

[Long](#) format: int64

status (optional)

[String](#)

uniquehostname (optional)

[String](#)

modifiedbytes (optional)

[String](#)

hasdependency (optional)

[Boolean](#)

originalbackupid (optional)

[String](#)

backupdate (optional)

[Long](#) format: int64

immutabilitydate (optional)

[Long](#) format: int64

consistencydate (optional)

[Long](#) format: int64

mappedhost (optional)

[String](#)

virtualseize (optional)

[String](#)

slpname (optional)

[String](#)

sltname (optional)

[String](#)

polycyname (optional)

[String](#)

characteristic (optional)

[String](#)

sourceimage (optional)

[BackupRest](#)

snapshotlocation (optional)

[String](#)

endpit (optional)

[Long](#) format: int64

beginpit (optional)

[Long](#) format: int64
appname (optional)
[String](#)
clusterid (optional)
[String](#)
srcid (optional)
[String](#)
application (optional)
[ApplicationRest](#)
isasm (optional)
[Boolean](#)
apptype (optional)
[String](#)
snapshottype (optional)
[String](#)
jobclass (optional)
[String](#)
consumedsize (optional)
[Long](#) format: int64
catalogstate (optional)
[String](#)
backupname (optional)
[String](#)
sourceuds (optional)
[String](#)
originatinguds (optional)
[String](#)
targetuds (optional)
[String](#)
appclass (optional)
[String](#)
cluster (optional)
[ClusterRest](#)
diskpool (optional)
[DiskPoolRest](#)
transport (optional)
[String](#)
multiregion (optional)
[String](#)
racodelist (optional)
[array\[String\]](#)
restorableobjects (optional)
[array\[RestorableRest\]](#)
powerfactor (optional)
[Integer](#) format: int32
provisioningoptions (optional)
[array\[KeyValueRest\]](#)
vmname (optional)
[String](#)
copies (optional)
[array\[BackupRest\]](#)
hasmountedmap (optional)
[Boolean](#)
childapp (optional)
[ApplicationRest](#)
restorelock (optional)
[String](#)
mountcapacity (optional)
[Long](#) format: int64
nvolumes (optional)
[String](#)
originalbackup (optional)
[BackupRest](#)
dnsname (optional)

[String](#)

vmpath (optional)

[String](#)

esxhost (optional)

[String](#)

backuplock (optional)

[String](#)

mountedmountpoint (optional)

[String](#)

consistencymode (optional)

[String](#)

mountedvdisk (optional)

[String](#)

sourcemountpoint (optional)

[String](#)

flags_text (optional)

[array\[String\]](#)

expirytries (optional)

[String](#)

logsequences (optional)

[array\[LogSequenceRest\]](#)

hosttimezone (optional)

[String](#)

hostisdst (optional)

[Boolean](#)

asmswitchcapable (optional)

[Boolean](#)

incarnation (optional)

[String](#)

hananodelist (optional)

[array\[String\]](#)

application_allocated_size (optional)

[Long](#) format: int64

exportvolume (optional)

[array\[ExportVolumeInfoRest\]](#)

sourcediskpool (optional)

[DiskPoolRest](#)

clonemigrateeligible (optional)

[Boolean](#)

migrate-frequency (optional)

[Integer](#) format: int32

migrate-copythreadcount (optional)

[Integer](#) format: int32

migrate-configured (optional)

[Boolean](#)

yaml (optional)

[String](#)

yamlavailable (optional)

[Boolean](#)

allowedips (optional)

[array\[String\]](#)

volgroupname (optional)

[String](#)

name (optional)

[String](#)

host (optional)

[HostRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

BackupVaultRest

[Up](#)

name (optional)
[String](#)

lock (optional)
[Boolean](#)

error (optional)
[Error](#)

enforcedRetentionDurationSeconds (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

CallhomeInfoRest

[Up](#)

disable (optional)
[Boolean](#)

mode (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

CertificateRevocationRest

[Up](#)

hostId (optional)
[String](#)

errorMessage (optional)
[String](#)

certRevoked (optional)
[Boolean](#)

ChoiceMetaRest

[Up](#)

isclustered (optional)
[Boolean](#)

isvm (optional)
[Boolean](#)

pathname (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ChoiceValueRest

[Up](#)

displayName (optional)

[String](#)

disabled (optional)

[Boolean](#)

selected (optional)

[Boolean](#)

name (optional)

[String](#)

value (optional)

[String](#)

key (optional)

[String](#)

type (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ClientInfoRest

[Up](#)

exportprop (optional)

[array\[NameValueRest\]](#)

nas-mount-prop (optional)

[array\[NameValueRest\]](#)

host (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

CloneRest

[Up](#)

vcenter (optional)

[HostRest](#)

label (optional)

[String](#)

hostname (optional)

[String](#)

diskpool (optional)

[DiskPoolRest](#)

datastore (optional)

[String](#)

recoverytime (optional)

[Long](#) format: int64

poweronvm (optional)

[Boolean](#)

scripts (optional)

[array\[ScriptRest\]](#)

restoreobjectmappings (optional)

[array\[RestoreObjectMappingRest\]](#)

restoreoptions (optional)

[array\[RestoreOptionRest\]](#)

provisioningoptions (optional)

[array\[ProvisioningOptionRest\]](#)

selectedobjects (optional)

[array\[SelectedObjectRest\]](#)

nfsoptions (optional)

[NfsOptionsRest](#)

instantmount (optional)

[Boolean](#)

restorelocation (optional)

[RestoreLocationRest](#)

mgmtserver (optional)

[HostRest](#)

hypervisor (optional)

[HostRest](#)

vmname (optional)

[String](#)

esxhost (optional)

[HostRest](#)

path (optional)

[String](#)

host (optional)

[HostRest](#)

container (optional)

[Boolean](#)

allowedips (optional)

[array\[String\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

CloudCredentialRest

[Up](#)

usedefaultsa (optional)

[Boolean](#)

immutable (optional)

[Boolean](#)

cloudtype (optional)

[String](#)

domain (optional)

[String](#)

serviceaccount (optional)

[String](#)

region (optional)

[String](#)

secretkey (optional)

[String](#)

sources (optional)

[array\[CloudCredentialRest\]](#)

projectid (optional)

[*String*](#)

vaultpool (optional)
[*DiskPoolRest*](#)

srcId (optional)
[*Long*](#) format: int64

clusterId (optional)
[*Long*](#) format: int64

vaultudsuid (optional)
[*Integer*](#) format: int32

endpoint (optional)
[*String*](#)

appliance (optional)
[*ClusterRest*](#)

orglist (optional)
[*array\[OrganizationRest\]*](#)

credential (optional)
[*String*](#)

clientId (optional)
[*String*](#)

privatekey (optional)
[*String*](#)

subscriptionid (optional)
[*String*](#)

name (optional)
[*String*](#)

publickey (optional)
[*String*](#)

href (optional)
[*String*](#) URL to access this object format: uri

syncdate (optional)
[*Long*](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[*Boolean*](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[*String*](#) Unique ID for this object

CloudVmMountRest

[Up](#)

version (optional)
[*Integer*](#) format: int32

cloudtype (optional)
[*String*](#)

transaction (optional)
[*Integer*](#) format: int32

getformtype (optional)
[*String*](#)

jobstatus (optional)
[*String*](#)

missingPermissions (optional)
[*MissingPermissionsRest*](#)

image (optional)
[*String*](#)

name (optional)
[*String*](#)

fields (optional)
[*array\[FormFieldRest\]*](#)

href (optional)
[*String*](#) URL to access this object format: uri

syncdate (optional)
[*Long*](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ClusterRest

[Up](#)

Appliance where the application resides.

shared_secret (optional)

[String](#)

serviceaccount (optional)

[String](#)

zone (optional)

[String](#)

region (optional)

[String](#)

projectid (optional)

[String](#)

description (optional)

[String](#)

version (optional)

[String](#)

password (optional)

[String](#)

username (optional)

[String](#)

clusterstatus (optional)

[ClusterStatusRest](#)

ipaddress (optional)

[String](#)

masterid (optional)

[String](#)

clusterid (optional)

[String](#)

datacenter (optional)

[String](#)

importstatus (optional)

[String](#)

timezone (optional)

[String](#)

batype (optional)

[String](#)

lastsync (optional)

[Long](#) format: int64

publicip (optional)

[String](#)

secureconnect (optional)

[Boolean](#)

pkiBootstrapped (optional)

[Boolean](#)

clusterlist (optional)

[array\[ClusterRest\]](#)

callhomeInfo (optional)

[CallhomeInfoRest](#)

rmipaddress (optional)

[array\[String\]](#)

supportstatus (optional)

[String](#) Shows the support status of cluster

name (optional)

[String](#)

type (optional)

[String](#)

protocol (optional)

[Integer](#) format: int32

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ClusterStatusRest

[Up](#)

accessible (optional)

[Boolean](#)

vdiskcount (optional)

[Integer](#) format: int32

vdisklimit (optional)

[Integer](#) format: int32

vdiskcolor (optional)

[String](#)

localsnapshotcolor (optional)

[String](#)

localdedupcolor (optional)

[String](#)

remoteprotectioncolor (optional)

[String](#)

copydata (optional)

[Long](#) format: int64

CollectionRest

[Up](#)

userlist (optional)

[array\[String\]](#)

sltlist (optional)

[array\[String\]](#)

slplist (optional)

[array\[String\]](#)

hostlist (optional)

[array\[String\]](#)

poollist (optional)

[array\[String\]](#)

applist (optional)

[array\[String\]](#)

arraylist (optional)

[array\[String\]](#)

lglist (optional)

[array\[String\]](#)

cloudcredentiallist (optional)

[array\[String\]](#)

sltlistcount (optional)

[Long](#) format: int64

hostlistcount (optional)

[Long](#) format: int64

slplistcount (optional)

[Long](#) format: int64

userlistcount (optional)

[Long](#) format: int64

poollistcount (optional)

[Long](#) format: int64

applistcount (optional)

[Long](#) format: int64

arraylistcount (optional)

[Long](#) format: int64

lglistcount (optional)

[Long](#) format: int64

cloudcredentiallistcount (optional)

[Long](#) format: int64

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ComplianceSettingsRest

[Up](#)

warn_threshold_type (optional)

[String](#)

warn_threshold_custom (optional)

[Integer](#) format: int32

error_threshold_type (optional)

[String](#)

error_threshold_custom (optional)

[Integer](#) format: int32

policy (optional)

[PolicyRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ComponentDetailRest

[Up](#)

component (optional)

[String](#)

installed (optional)

[Long](#) Install time in UNIX Epoch time (microseconds since Jan 1, 1970) format: int64

summary (optional)

[String](#)

ComponentRest

[Up](#)

ConnectorConnectionRest

[Up](#)

pkistate (optional)

[String](#)

connectionstatus (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ConsistencyGroupRest

[Up](#)

description (optional)

[String](#)

application (optional)

[ApplicationRest](#)

cluster (optional)

[ClusterRest](#)

groupname (optional)

[String](#)

host (optional)

[HostRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ConsolidatedApplianceUpdatesRest

[Up](#)

updateinformation (optional)

[UpdateInformationRest](#)

applianceDetails (optional)

[array\[ApplianceUpdateRest\]](#)

allowforce (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

DataStoreRest

[Up](#)

capacity (optional)

[String](#)

rdmSupported (optional)

[Boolean](#)

freespace (optional)

[String](#)

name (optional)

[String](#)

type (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

DbDumpUploadUrlRest

[Up](#)

dbDumpUploadUrl (optional)

[String](#)

dbName (optional)

[String](#)

success (optional)

[Boolean](#)

errmsg (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

DescValueRest

[Up](#)

desc (optional)

[String](#)

value (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

DiskMappingRest

[Up](#)

sourceinfo (optional)

[array\[DiskRest\]](#)

targetlist (optional)

[array\[DiskRest\]](#)

asmracodelist (optional)

[array\[String\]](#)

DiskPoolCopiesRest

[Up](#)

clusterid (optional)

[Long](#) format: int64

success (optional)

[Boolean](#)

clustername (optional)

[String](#)

errmsg (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

DiskPoolRest

[Up](#)

usedefaultsa (optional)

[Boolean](#)

immutable (optional)

[Boolean](#)

metadataonly (optional)

[Boolean](#)

location (optional)

[String](#)

bvinfo (optional)

[BackupVaultRest](#)

cloudcredential (optional)

[CloudCredentialRest](#)

array (optional)

[ArrayRest](#)

modifydate (optional)

[Long](#) format: int64

status (optional)

[String](#)

srcid (optional)

[String](#)

cluster (optional)

[ClusterRest](#)

mdiskgrp (optional)

[String](#)

warnpct (optional)

[Integer](#) format: int32

safepct (optional)

[Integer](#) format: int32

udsuid (optional)

[Integer](#) format: int32

copies (optional)

[array\[DiskPoolCopiesRest\]](#)

orglist (optional)

[array\[OrganizationRest\]](#)

pooltype (optional)

[String](#)

storage (optional)

[array\[String\]](#)

nocache (optional)

[Boolean](#)

grainsize (optional)

[Integer](#) format: int32

free_mb (optional)

[Long](#) format: int64

usage_mb (optional)

[Long](#) format: int64

capacity_mb (optional)

[Long](#) format: int64

pct (optional)

[Double](#) format: double

pooltypedisplayname (optional)

[String](#)

vaultprops (optional)

[VaultPropsRest](#)

ext (optional)

[Integer](#) format: int32

name (optional)

[String](#)

properties (optional)
[array\[KeyValueRest\]](#)

state (optional)
[String](#)

type (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

DiskRest

[Up](#)

name (optional)
[String](#)

eligible (optional)
[Boolean](#)

freespace (optional)
[String](#)

requiredsize (optional)
[Double](#) format: double

EntityRestPersistable

[Up](#)

Base class for REST objects

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

Error

[Up](#)

err_code
[Integer](#) Error code format: int32
example: 10011

err_message (optional)
[String](#) Optional error message

ErrorRest

[Up](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

EventRest

[Up](#)

errorcode (optional)
[String](#)

component (optional)
[ComponentRest](#)

appname (optional)
[String](#)

srcid (optional)
[String](#)

apptype (optional)
[String](#)

cluster (optional)
[ClusterRest](#)

eventdate (optional)
[Long](#) format: int64

eventid (optional)
[Integer](#) format: int32

sourceeventdate (optional)
[String](#)

jobname (optional)
[String](#)

errormessage (optional)
[String](#)

messagetext (optional)
[String](#)

sequenceid (optional)
[Long](#) format: int64

requiresclearing (optional)
[Boolean](#)

eventstatus (optional)
[String](#)

notification (optional)
[NotificationRest](#)

errormessages (optional)
[array\[String\]](#)

object (optional)
[ObjectRest](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

ExpireBackupRest

[Up](#)

backuptype (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

ExportRuleInfoRest

[Up](#)

exportedname (optional)

[String](#)

exporttype (optional)

[String](#)

user (optional)

[array\[UserInfoRest\]](#)

client (optional)

[array\[ClientInfoRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ExportVolumeInfoRest

[Up](#)

exportedpath (optional)

[String](#)

exportrule (optional)

[array\[ExportRuleInfoRest\]](#)

objecttype (optional)

[String](#)

objectid (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

FileInfoRest

[Up](#)

filepath (optional)

[String](#)

isrecursive (optional)

[Boolean](#)

filename (optional)

[String](#)

FilterFieldClassMapping

[Up](#)

values (optional)

[array\[String\]](#)

field (optional)

[String](#)

type (optional)

[String](#)

FormDataContentDisposition

[Up](#)

type (optional)

[String](#)

parameters (optional)

[map\[String, String\]](#)

fileName (optional)

[String](#)

creationDate (optional)
[Date](#) format: date-time

modificationDate (optional)
[Date](#) format: date-time

readDate (optional)
[Date](#) format: date-time

size (optional)
[Long](#) format: int64

name (optional)
[String](#)

FormFieldRest

[Up](#)

warning (optional)
[String](#)

choices (optional)
[array\[ChoiceValueRest\]](#)

rows (optional)
[array\[VolumeSelectionRowRest\]](#)

values (optional)
[array\[String\]](#)

description (optional)
[String](#)

displayName (optional)
[String](#)

header (optional)
[array\[ChoiceValueRest\]](#)

required (optional)
[Boolean](#)

maximum (optional)
[Integer](#) format: int32

minimum (optional)
[Integer](#) format: int32

errorMessage (optional)
[String](#)

disabled (optional)
[Boolean](#)

tags (optional)
[array\[ChoiceValueRest\]](#)

currentValue (optional)
[String](#)

helpId (optional)
[String](#)

optiongroup (optional)
[Boolean](#)

readonly (optional)
[Boolean](#)

modified (optional)
[Boolean](#)

dynamic (optional)
[Boolean](#)

networktags (optional)
[array\[ChoiceValueRest\]](#)

get_getchoices (optional)
[String](#)

validation (optional)
[String](#)

checked (optional)
[Boolean](#)

title (optional)
[String](#)

get_getDefault (optional)
[String](#)

get_dependent (optional)

[array\[String\]](#)

hidden (optional)

[Boolean](#)

groupBy (optional)

[Boolean](#)

groupType (optional)

[String](#)

invalid (optional)

[String](#)

invalidStr (optional)

[String](#)

get_default (optional)

[String](#)

name (optional)

[String](#)

type (optional)

[String](#)

size (optional)

[Integer](#) format: int32

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

GetListRest

[Up](#)

filterable (optional)

[Boolean](#)

sortable (optional)

[Boolean](#)

pageable (optional)

[Boolean](#)

sortablefields (optional)

[array\[String\]](#)

filterablefields (optional)

[array\[FilterFieldClassMapping\]](#)

HostRest

[Up](#)

Host where the application resides.

cert_revoked (optional)

[Boolean](#) Indicates if a host's CA issued certificate has been revoked or not.

pki_state (optional)

[String](#) Indicates if the host is enabled to use CA signed certificate. Valid states are TRUSTED (has valid CA issued certificate for communication), UNTRUSTED (doesn't have valid CA issued certificate for communication) and NOT_APPLICABLE (doesn't needs CA issued certificate for communication).

pki_errors (optional)

[array\[String\]](#) List of error messages while trying to bootstrap PKI on the host using managing backup appliance

autoupgrade (optional)

[String](#)

Enum:

DISABLED

ENABLED

PENDING_VERSION_UPGRADE

PENDING_PKI_INITIALIZATION

COMPLETED

NOT_APPLICABLE

managedby (optional)

[String](#)

Enum:

MS

CLH
NOT_APPLICABLE

connectorConnectionStatus (optional)

[ConnectorConnectionRest](#)

projectid (optional)

[String](#)

cloudcredential (optional)

[CloudCredentialRest](#)

chapusername (optional)

[String](#)

chappassword (optional)

[String](#)

clearchap (optional)

[Boolean](#)

udsagent (optional)

[AgentRest](#)

applicationagent (optional)

[AgentRest](#)

hypervisoragent (optional)

[AgentRest](#)

hmconnector (optional)

[AgentRest](#)

mask (optional)

[String](#)

description (optional)

[String](#)

source (optional)

[array\[SourceRest\]](#)

zone (optional)

[String](#)

sources (optional)

[array\[HostRest\]](#)

modifydate (optional)

[Long](#) format: int64

status (optional)

[String](#)

hosttype (optional)

[String](#)

hostname (optional)

[String](#)

uniquename (optional)

[String](#)

isvm (optional)

[Boolean](#)

vmtype (optional)

[String](#)

vcenterhostid (optional)

[String](#)

ipaddress (optional)

[String](#)

clusterid (optional)

[String](#)

srcid (optional)

[String](#)

transport (optional)

[String](#)

friendlypath (optional)

[String](#)

svcname (optional)

[String](#)

dataip (optional)

[String](#)

alternateip (optional)

[array\[String\]](#)

ostype (optional)
[String](#)

osversion (optional)
[String](#)

osrelease (optional)
[String](#)

sourcecluster (optional)
[String](#)

originalhostid (optional)
[String](#)

maxjobs (optional)
[Integer](#) format: int32

hasagent (optional)
[Boolean](#)

isvcenterhost (optional)
[Boolean](#)

isclusterhost (optional)
[Boolean](#)

isesxhost (optional)
[Boolean](#)

isproxyhost (optional)
[Boolean](#)

dbauthentication (optional)
[Boolean](#)

diskpref (optional)
[String](#)

nfsoption (optional)
[NfsOptionsRest](#)

multiregion (optional)
[String](#)

machinetype (optional)
[String](#)

systemdetail (optional)
[String](#)

connect2actip (optional)
[String](#)

appliance (optional)
[ClusterRest](#)

orglist (optional)
[array\[OrganizationRest\]](#)

is_auto_discovery_enabled (optional)
[Boolean](#)

isShadowHost (optional)
[Boolean](#)

esxlist (optional)
[array\[HostRest\]](#)

nodeList (optional)
[array\[HostRest\]](#)

datastorelist (optional)
[array\[DataStoreRest\]](#)

ostype_special (optional)
[String](#)

port_count (optional)
[String](#)

iogrp_count (optional)
[String](#)

iscsi_name (optional)
[array\[String\]](#)

WWPN (optional)
[array\[String\]](#)

iogrp (optional)
[String](#)

node_logged_in_count (optional)
[String](#)

connectorversion (optional)
[String](#)

isClusterNode (optional)
[Boolean](#)

reconciliation_needed (optional)
[Boolean](#)

reconciliation_fields (optional)
[array\[String\]](#)

agents (optional)
[array\[AgentRest\]](#)

arrays (optional)
[array\[ArrayRest\]](#)

vcenterHost (optional)
[HostRest](#)

name (optional)
[String](#)

state (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

IAMPermissionsRest

[Up](#)

This object represents the results of IAM permission checks

permissions (optional)
[map\[String, Boolean\]](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

InternalOperationRest

[Up](#)

type (optional)
[String](#)

operationid (optional)
[String](#)

status (optional)
[String](#)

substatus (optional)
[String](#)

modifydate (optional)
[Date](#) format: date-time

createdate (optional)
[Date](#) format: date-time

additionalInfo (optional)
[AdditionalInfo](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

IscsiTestResultDetailRest

[Up](#)

status (optional)

[String](#)

hint (optional)

[String](#)

test (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

JSONArray

[Up](#)

empty (optional)

[Boolean](#)

JobRest

[Up](#)

description (optional)

[String](#)

task (optional)

[Object](#)

jobclasscode (optional)

[Integer](#) format: int32

flags (optional)

[Long](#) format: int64

pid (optional)

[Integer](#) format: int32

duration (optional)

[Long](#) format: int64

label (optional)

[String](#)

expiration (optional)

[Long](#) format: int64

errorcode (optional)

[String](#)

status (optional)

[String](#)

immutabilitydate (optional)

[Long](#) format: int64

consistencydate (optional)

[Long](#) format: int64

virtualsize (optional)

[Long](#) format: int64

sltname (optional)

[String](#)

policyname (optional)

[String](#)

hostname (optional)

[String](#)

hostid (optional)

[Long](#) format: int64

appname (optional)

[String](#)

clusterid (optional)

[String](#)

srcid (optional)

[String](#)

apptype (optional)

[String](#)

appid (optional)

[String](#)

jobclass (optional)

[String](#)

backup (optional)

[BackupRest](#)

sourceuds (optional)

[Long](#) format: int64

originatinguds (optional)

[Long](#) format: int64

targetuds (optional)

[Long](#) format: int64

parentid (optional)

[String](#)

jobname (optional)

[String](#)

startdate (optional)

[Long](#) format: int64

enddate (optional)

[Long](#) format: int64

transport (optional)

[String](#)

targethost (optional)

[String](#)

sourceid (optional)

[String](#)

isexpired (optional)

[Boolean](#)

jobcount (optional)

[Integer](#) format: int32

changerequest (optional)

[Integer](#) format: int32

progress (optional)

[Long](#) format: int64

relativesize (optional)

[Long](#) format: int64

retrycount (optional)

[Integer](#) format: int32

queuedate (optional)

[Long](#) format: int64

expirationdate (optional)

[Long](#) format: int64

isscheduled (optional)

[Boolean](#)

jobtag (optional)

[String](#)

event (optional)

[EventRest](#)

appliance (optional)

[ClusterRest](#)

consistency-mode (optional)

[String](#)

flags_text (optional)

[array\[String\]](#)

sourcediskpool (optional)
[DiskPoolRest](#)

yaml (optional)
[String](#)

id2 (optional)
[String](#)

diskpools (optional)
[array\[DiskPoolRest\]](#)

changerequesttext (optional)
[String](#)

logsmarttype (optional)
[String](#)

extrainfo (optional)
[String](#)

targetdiskpool (optional)
[DiskPoolRest](#)

message (optional)
[String](#)

priority (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

KeyValueRest

[Up](#)

value (optional)
[String](#)

key (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

ListAdvancedOptionRest

[Up](#)

items (optional)
[array\[AdvancedOptionRest\]](#)

count (optional)
[Integer](#) format: int32

ListApplianceUpdateLogsRest

[Up](#)

items (optional)
[array\[ApplianceUpdateLogsRest\]](#)

count (optional)
[Integer](#) format: int32

ListApplicationRest

[Up](#)

items (optional)
[array\[ApplicationRest\]](#)
count (optional)
[Integer](#) format: int32

ListArrayRest

[Up](#)

items (optional)
[array\[ArrayRest\]](#)
count (optional)
[Integer](#) format: int32

ListArrayTestResultRest

[Up](#)

items (optional)
[array\[ArrayTestResultRest\]](#)
count (optional)
[Integer](#) format: int32

ListArrayTypeRest

[Up](#)

items (optional)
[array\[ArrayTypeRest\]](#)
count (optional)
[Integer](#) format: int32

ListAuditRest

[Up](#)

items (optional)
[array\[AuditRest\]](#)
count (optional)
[Integer](#) format: int32

ListBackupRest

[Up](#)

items (optional)
[array\[BackupRest\]](#)
count (optional)
[Integer](#) format: int32

ListClusterRest

[Up](#)

items (optional)
[array\[ClusterRest\]](#)
count (optional)
[Integer](#) format: int32

ListConsistencyGroupRest

[Up](#)

items (optional)
[array\[ConsistencyGroupRest\]](#)
count (optional)
[Integer](#) format: int32

ListConsolidatedApplianceUpdatesRest

[Up](#)

items (optional)
[array\[ConsolidatedApplianceUpdatesRest\]](#)
count (optional)
[Integer](#) format: int32

ListDiskPoolRest

[Up](#)

items (optional)

[array\[DiskPoolRest\]](#)
count (optional)
[Integer](#) format: int32

ListHostRest

[Up](#)

items (optional)
[array\[HostRest\]](#)
count (optional)
[Integer](#) format: int32

ListJobRest

[Up](#)

items (optional)
[array\[JobRest\]](#)
count (optional)
[Integer](#) format: int32

ListLogicalGroupRest

[Up](#)

items (optional)
[array\[LogicalGroupRest\]](#)
count (optional)
[Integer](#) format: int32

ListNameValueRest

[Up](#)

listNameValueRest (optional)
[array\[NameValueRest\]](#)
href (optional)
[String](#) URL to access this object format: uri
syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64
stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.
id (optional)
[String](#) Unique ID for this object

ListOrganizationRest

[Up](#)

items (optional)
[array\[OrganizationRest\]](#)
count (optional)
[Integer](#) format: int32

ListPolicyRest

[Up](#)

items (optional)
[array\[PolicyRest\]](#)
count (optional)
[Integer](#) format: int32

ListRest

[Up](#)

items (optional)
[array\[EntityRestPersistable\]](#)
count (optional)
[Integer](#) format: int32

ListRestAdvancedOptionRest

[Up](#)

items (optional)
[array\[AdvancedOptionRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestAppClassRest

[Up](#)

items (optional)
[array\[AppClassRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestApplianceUpdateInstallationJobRest

[Up](#)

items (optional)
[array\[ApplianceUpdateInstallationJobRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestApplianceUpdateLogsRest

[Up](#)

items (optional)
[array\[ApplianceUpdateLogsRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestApplianceUpdateNotificationRest

[Up](#)

items (optional)
[array\[ApplianceUpdateNotificationRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestApplicationRest

[Up](#)

items (optional)
[array\[ApplicationRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestArrayRest

[Up](#)

items (optional)
[array\[ArrayRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestArrayTestResultRest

[Up](#)

items (optional)
[array\[ArrayTestResultRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestArrayTypeRest

[Up](#)

items (optional)
[array\[ArrayTypeRest\]](#)
count (optional)
[Integer](#) format: int32

ListRestAuditRest

[Up](#)

items (optional)
[array\[AuditRest\]](#)
count (optional)

[Integer](#) format: int32

ListRestBackupRest

[Up](#)

items (optional)
[array\[BackupRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestClusterRest

[Up](#)

items (optional)
[array\[ClusterRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestConsistencyGroupRest

[Up](#)

items (optional)
[array\[ConsistencyGroupRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestConsolidatedApplianceUpdatesRest

[Up](#)

items (optional)
[array\[ConsolidatedApplianceUpdatesRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestDbDumpUploadUrlRest

[Up](#)

items (optional)
[array\[DbDumpUploadUrlRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestDiskPoolRest

[Up](#)

items (optional)
[array\[DiskPoolRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestHostRest

[Up](#)

items (optional)
[array\[HostRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestJobRest

[Up](#)

items (optional)
[array\[JobRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestLogicalGroupRest

[Up](#)

items (optional)
[array\[LogicalGroupRest\]](#)

count (optional)
[Integer](#) format: int32

ListRestOrganizationRest	Up
items (optional) array[OrganizationRest]	
count (optional) Integer format: int32	
ListRestPolicyRest	Up
items (optional) array[PolicyRest]	
count (optional) Integer format: int32	
ListRestRightRest	Up
items (optional) array[RightRest]	
count (optional) Integer format: int32	
ListRestRoleRest	Up
items (optional) array[RoleRest]	
count (optional) Integer format: int32	
ListRestSlaRest	Up
items (optional) array[SlaRest]	
count (optional) Integer format: int32	
ListRestSlpRest	Up
items (optional) array[SlpRest]	
count (optional) Integer format: int32	
ListRestSltRest	Up
items (optional) array[SltRest]	
count (optional) Integer format: int32	
ListRestUserRest	Up
items (optional) array[UserRest]	
count (optional) Integer format: int32	
ListRestWorkflowRest	Up
items (optional) array[WorkflowRest]	
count (optional) Integer format: int32	
ListRightRest	Up

items (optional)
[array\[RightRest\]](#)
count (optional)
[Integer](#) format: int32

ListRoleRest

[Up](#)

items (optional)
[array\[RoleRest\]](#)
count (optional)
[Integer](#) format: int32

ListSlaRest

[Up](#)

items (optional)
[array\[SlaRest\]](#)
count (optional)
[Integer](#) format: int32

ListSlpRest

[Up](#)

items (optional)
[array\[SlpRest\]](#)
count (optional)
[Integer](#) format: int32

ListSltRest

[Up](#)

items (optional)
[array\[SltRest\]](#)
count (optional)
[Integer](#) format: int32

ListStringRest

[Up](#)

items (optional)
[array\[String\]](#)
count (optional)
[Integer](#) format: int32

ListUserRest

[Up](#)

items (optional)
[array\[UserRest\]](#)
count (optional)
[Integer](#) format: int32

ListWorkflowRest

[Up](#)

items (optional)
[array\[WorkflowRest\]](#)
count (optional)
[Integer](#) format: int32

LiveCloneRest

[Up](#)

label (optional)
[String](#)
diskpool (optional)
[DiskPoolRest](#)
href (optional)
[String](#) URL to access this object format: uri
syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

LocationMappingItemRest

[Up](#)

source (optional)

[String](#)

name (optional)

[String](#)

target (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

LogSequenceRest

[Up](#)

beginlsn (optional)

[String](#)

endlsn (optional)

[String](#)

thread (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

LogicalGroupRest

[Up](#)

The logical group that the application belongs to, if it applies.

description (optional)

[String](#)

membercount (optional)

[Integer](#) format: int32

modifydate (optional)

[Long](#) format: int64

srcid (optional)

[String](#)

managed (optional)

[Boolean](#)

scheduleoff (optional)

[Boolean](#)

cluster (optional)

[ClusterRest](#)

sla (optional)

[SlaRest](#)

orglist (optional)

[array\[OrganizationRest\]](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

MdiskGroupRest

[Up](#)

capacity (optional)

[Long](#) format: int64

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

MembershipChangeRest

[Up](#)

action (optional)

[String](#) add | remove

Enum:

add

remove

members (optional)

[array\[Long\]](#) format: int64

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

MissingPermissionsRest

[Up](#)

sourceProject (optional)

[ProjectPermissionsRest](#)

targetProject (optional)

[ProjectPermissionsRest](#)

cloudcredential (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

MountRest

[Up](#)

label (optional)
[String](#)

hostname (optional)
[String](#) Mutually exclusive with host, when mounting as a brand new host(VM)

container (optional)
[Boolean](#)

diskpool (optional)
[DiskPoolRest](#)

datastore (optional)
[String](#) Mutually exclusive with diskpool

recoverytime (optional)
[Long](#) Can be used when log backup is available. Microseconds since Epoch in UTC format: int64

poweronvm (optional)
[Boolean](#)

scripts (optional)
[array\[ScriptRest\]](#)

restoreobjectmappings (optional)
[array\[RestoreObjectMappingRest\]](#) A customized mapping from the volumes to their mount points

restoreoptions (optional)
[array\[RestoreOptionRest\]](#)

provisioningoptions (optional)
[array\[ProvisioningOptionRest\]](#) List of provisioning options when appaware is true

selectedobjects (optional)
[array\[SelectedObjectRest\]](#) A subset of restorable objects to be mounted

nfsoptions (optional)
[NfsOptionsRest](#)

instantmount (optional)
[Boolean](#)

mgmtserver (optional)
[HostRest](#)

hypervisor (optional)
[HostRest](#)

allowedips (optional)
[array\[String\]](#)

cloudvmoptions (optional)
[CloudVmMountRest](#)

rdmmode (optional)
[String](#)
Enum:
physical
independentvirtual
dependentvirtual
nfs

rehydrationmode (optional)
[String](#)
Enum:
Balanced
MaximumPerformance
PerformanceOptimized
StorageOptimized

appaware (optional)
[Boolean](#)

systemstateoptions (optional)
[array\[SystemStateOptionRest\]](#)

migratevm (optional)
[Boolean](#)

path (optional)
[String](#)

host (optional)
[HostRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

NameValueRest

[Up](#)

description (optional)

[String](#)

desc (optional)

[String](#)

selection (optional)

[array\[DescValueRest\]](#)

alias (optional)

[String](#)

constant (optional)

[String](#)

select (optional)

[Boolean](#)

editableonmount (optional)

[Boolean](#)

name (optional)

[String](#)

value (optional)

[String](#)

default (optional)

[String](#)

type (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

NfsOptionsRest

[Up](#)

server (optional)

[array\[NameValueRest\]](#)

client (optional)

[array\[NameValueRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

NotificationRest

[Up](#)

ObjectRest

[Up](#)

OptionsRest

[Up](#)

GET(list) (optional)
[GetListRest](#)

OrganizationRest

[Up](#)

description (optional)
[String](#)

version (optional)
[String](#)

modifydate (optional)
[Long](#) format: int64

createdate (optional)
[Long](#) format: int64

resourcecollection (optional)
[CollectionRest](#)

name (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

PlanAssociation

[Up](#)

slald (optional)
[String](#)

appld (optional)
[String](#)

sltld (optional)
[String](#)

managedBy (optional)
[String](#)

Enum:
MS
CLH
NOT_APPLICABLE

PolicyRest

[Up](#)

managedBy (optional)
[String](#)

Enum:
MS
CLH
NOT_APPLICABLE

description (optional)
[String](#)

source (optional)
[array\[SourceRest\]](#)

slt (optional)
[SltRest](#)

encrypt (optional)
[String](#)

repeatinterval (optional)
[String](#)

exclusioninterval (optional)
[String](#)

endtime (optional)
[String](#)

rpom (optional)
[String](#)

rpo (optional)
[String](#)

predecessor (optional)
[PolicyRest](#)

exclusiontype (optional)
[String](#)

targetvault (optional)
[Integer](#) format: int32

retention (optional)
[String](#)

retentionm (optional)
[String](#)

iscontinuous (optional)
[Boolean](#)

starttime (optional)
[String](#)

sourcevault (optional)
[Integer](#) format: int32

selection (optional)
[String](#)

schedulertype (optional)
[String](#)

exclusion (optional)
[String](#)

reptype (optional)
[String](#)

remoteretention (optional)
[Integer](#) format: int32

compliancesettings (optional)
[ComplianceSettingsRest](#)

policyType (optional)
[String](#)

truncatelog (optional)
[String](#)

verifychoice (optional)
[String](#)

op (optional)
[String](#)

options (optional)
[array\[AdvancedOptionRest\]](#)

verification (optional)
[Boolean](#)

name (optional)
[String](#)

priority (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

databasesid (optional)

[String](#)

username (optional)

[String](#)

orahome (optional)

[String](#)

hostid (optional)

[String](#)

restoreoptions (optional)

[PreflightRestoreOptionsRest](#)

provisioningoptions (optional)

[array\[ProvisioningOptionRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

PreflightRestoreOptionsRest

[Up](#)

ctrltarget (optional)

[String](#)

redotarget (optional)

[String](#)

targettype (optional)

[String](#)

standalone (optional)

[String](#)

migrationmapping (optional)

[String](#)

copythreadcount (optional)

[String](#)

asmracodelist (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

PrepmountRest

[Up](#)

recoverytime (optional)

[Long](#) format: int64

scripts (optional)

[array\[ScriptRest\]](#)

restoreobjectmappings (optional)

[array\[RestoreObjectMappingRest\]](#)

restoreoptions (optional)

[array\[RestoreOptionRest\]](#)

provisioningoptions (optional)

[array\[ProvisioningOptionRest\]](#)

selectedobjects (optional)

[array\[SelectedObjectRest\]](#)

nfsoptions (optional)

[NfsOptionsRest](#)

instantmount (optional)

[Boolean](#)

rdmnode (optional)

[String](#)

physicalrdm (optional)

[String](#)

appaware (optional)

[Boolean](#)

host (optional)

[HostRest](#)

container (optional)

[Boolean](#)

allowedips (optional)

[array\[String\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ProjectPermissionsRest

[Up](#)

requiredpermissions (optional)

[array\[String\]](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ProvisioningOptionMetaRest

[Up](#)

description (optional)

[String](#)

required (optional)

[Boolean](#)

validationRegex (optional)

[String](#)

unique (optional)

[Boolean](#)

restoreimmutable (optional)

[Boolean](#)

alias (optional)

[String](#)

choice (optional)

[array\[ChoiceMetaRest\]](#)

select (optional)

[Boolean](#)

name (optional)

[String](#)

value (optional)

[array\[NameValueRest\]](#)

type (optional)

[String](#)

defaultValue (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ProvisioningOptionRest

[Up](#)

name (optional)

[String](#)

value (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RMMigrationStatusRest

[Up](#)

rsrvStatus (optional)

[String](#)

jasperStatus (optional)

[String](#)

RefreshRest

[Up](#)

sourceimage (optional)

[String](#)

options (optional)

[array\[String\]](#)

Enum:

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RestorableRest

[Up](#)

appstate_text (optional)

[array\[String\]](#)

fileinfo (optional)

[array\[FileinfoRest\]](#)

backedupdb (optional)

[String](#)

skippeddb (optional)

[String](#)

faileddb (optional)

[String](#)

fullpath (optional)

[String](#)

systemdb (optional)

[Boolean](#)

application (optional)

[ApplicationRest](#)

pathname (optional)

[String](#)

volumeinfo (optional)

[array\[VolumeInfoRest\]](#)

appState (optional)

[Long](#) format: int64

name (optional)

[String](#)

type (optional)

[String](#)

RestoreLocationRest

[Up](#)

mapping (optional)

[array\[LocationMappingItemRest\]](#)

type (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RestoreMigrateRest

[Up](#)

action (optional)

[String](#)

label (optional)

[String](#)

restoreoptions (optional)

[PreflightRestoreOptionsRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RestoreObjectMappingRest

[Up](#)

vmdkprovisionformat (optional)

[String](#)

diskpool (optional)

[DiskPoolRest](#)

datastore (optional)

[String](#)

restoreobject (optional)

[String](#)

mountdrive (optional)

[String](#)

mountpoint (optional)

[String](#)

targetvg (optional)

[String](#)

appliancemountpoint (optional)

[String](#)

RestoreOptionRest

[Up](#)

name (optional)

[String](#)

value (optional)

[String](#)

RestorePreflightRest

[Up](#)

status (optional)

[Boolean](#)

testlist (optional)

[array\[TestRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RestoreRest

[Up](#)

password (optional)

[String](#)

label (optional)

[String](#)

username (optional)

[String](#)

datastore (optional)

[String](#)

recover (optional)

[Boolean](#)

recoverytime (optional)

[Long](#) format: int64

poweronvm (optional)

[Boolean](#)

scripts (optional)

[array\[ScriptRest\]](#)

restoreobjectmappings (optional)

[array\[RestoreObjectMappingRest\]](#)

restoreoptions (optional)

[array\[RestoreOptionRest\]](#)

provisioningoptions (optional)

[array\[ProvisioningOptionRest\]](#)

selectedobjects (optional)

[array\[SelectedObjectRest\]](#)

nfsoptions (optional)

[NfsOptionsRest](#)

instantmount (optional)

[Boolean](#)

notdisableschedule (optional)

[Boolean](#)

cloudvmoptions (optional)

[CloudVmMountRest](#)

rdmnode (optional)

[String](#)

physicalrdm (optional)

[String](#)

targetnode (optional)

[String](#)

replacesource (optional)

[Boolean](#)

parts (optional)

[String](#)

host (optional)

[HostRest](#)

container (optional)

[Boolean](#)

allowedips (optional)

[array\[String\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

RightRest

[Up](#)

children (optional)

[array\[RightRest\]](#)

parents (optional)

[array\[RightRest\]](#)

name (optional)

[String](#) Name of access right

id (optional)

[String](#) Unique ID for this object

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

RoLeRest

[Up](#)

version (optional)

[String](#)

modifydate (optional)

[Long](#) format: int64

createdate (optional)

[Long](#) format: int64

rightList (optional)

[array\[RightRest\]](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ScriptFileRest

[Up](#)

required (optional)

[Boolean](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

ScriptRest

[Up](#)

timeout (optional)

[String](#)

args (optional)

[array\[String\]](#)

phase (optional)

[String](#)

name (optional)

[String](#)

SelectedObjectRest

[Up](#)

diskpool (optional)

[DiskPoolRest](#)

restorableobject (optional)

[String](#)

datastore (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SessionRest

[Up](#)

This object represent a valid login session

region (optional)

[String](#) region

example: us-central1

username (optional)

[String](#)

example: john_smith

user (optional)

[UserRest](#)

timezone (optional)

[String](#) User's timezone, if set.

example: America/New_York

userpref (optional)

[String](#) This object contains user preferences that client programs can utilize. The content is opaque to API service.

session_id (optional)

[String](#) Session id of the current login

example: c7a5c64e-05a6-4671-b2e3-4b0f34e16888

rights (optional)

[array\[RightRest\]](#) Effective access rights that this login session contains.

authconfig (optional)

[AuthConfigRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SlaErrorWarningsRest

[Up](#)

warningList (optional)

[array\[WarningRest\]](#)

errorList (optional)

[array\[ErrorRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SlaMetadata

[Up](#)

env (optional)

[String](#)

name (optional)

[String](#)

SlaPrefLightRest

[Up](#)

sltid (optional)

[Long](#) format: int64

slpid (optional)

[Long](#) format: int64

appids (optional)

[array\[Long\]](#) format: int64

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SlaRest

[Up](#)

managedBy (optional)

[String](#)

Enum:

MS

CLH

NOT_APPLICABLE

metadata (optional)

[SlaMetadata](#)

description (optional)

[String](#)

modifydate (optional)

[Long](#) format: int64

application (optional)

[ApplicationRest](#)

scheduleoff (optional)

[String](#)

slt (optional)

[SltRest](#)

slp (optional)

[SlpRest](#)

options (optional)

[array\[AdvancedOptionRest\]](#)

logexpirationoff (optional)

[Boolean](#)

dedupasyncoff (optional)

[String](#)

expirationoff (optional)

[String](#)

group (optional)

[LogicalGroupRest](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SlpRest

[Up](#)

Available SLP (profiles) that this application can potentially use for protection.

cloudCredential (optional)

[CloudCredentialRest](#)

description (optional)

[String](#)

modifydate (optional)

[Long](#) format: int64

clusterid (optional)

[String](#)

srcid (optional)

[String](#)

vaultpool3 (optional)

[DiskPoolRest](#)

vaultpool4 (optional)

[DiskPoolRest](#)

profiletype (optional)

[String](#)

performancepool (optional)

[String](#)

primarystorage (optional)
[String](#)

remotenode (optional)
[String](#)

dedupasyncnode (optional)
[String](#)

vaultpool (optional)
[DiskPoolRest](#)

vaultpool2 (optional)
[DiskPoolRest](#)

cid (optional)
[String](#)

createdate (optional)
[Long](#) format: int64

localnode (optional)
[String](#)

orglist (optional)
[array\[OrganizationRest\]](#)

name (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

SlTRest

[Up](#)

managedby (optional)
[String](#)
Enum:
MS
CLH
NOT_APPLICABLE

metadata (optional)
[BackupPlanMetadata](#)

description (optional)
[String](#)

source (optional)
[array\[SourceRest\]](#)

option_href (optional)
[String](#) format: uri

policy_href (optional)
[String](#) format: uri

override (optional)
[String](#)

sourcename (optional)
[String](#)

managedbyagm (optional)
[Boolean](#)

usedbycloudapp (optional)
[Boolean](#)

policies (optional)
[array\[PolicyRest\]](#)

options (optional)
[array\[AdvancedOptionRest\]](#)

orglist (optional)
[array\[OrganizationRest\]](#)

name (optional)
[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

SourceRest

[Up](#)

slps (optional)

[array\[SlpRest\]](#)

clusterid (optional)

[String](#)

srcid (optional)

[String](#)

host (optional)

[HostRest](#)

SystemStateOptionRest

[Up](#)

structurevalue (optional)

[array\[SystemStateOptionRest\]](#)

name (optional)

[String](#)

value (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

TestRest

[Up](#)

status (optional)

[String](#)

hint (optional)

[String](#)

extrainfo (optional)

[String](#)

test (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

UnmountRest

[Up](#)

script (optional)

[String](#)

scripts (optional)

[array\[ScriptRest\]](#)

delete (optional)

[Boolean](#)

force (optional)

[Boolean](#)

preservevm (optional)

[Boolean](#)

preservecopy (optional)

[Boolean](#)

ignorereovefailures (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

UpdateInformationRest

[Up](#)

componentname (optional)

[String](#)

updateid (optional)

[String](#)

readmelink (optional)

[String](#)

expectedduration (optional)

[Long](#) format: int64

releasedate (optional)

[Long](#) format: int64

duedate (optional)

[Long](#) format: int64

UpdateListRest

[Up](#)

scheduletime (optional)

[Long](#) format: int64

force (optional)

[Boolean](#)

updateids (optional)

[array\[Long\]](#) format: int64

UserInfoRest

[Up](#)

accessmode (optional)

[array\[String\]](#)

username (optional)

[String](#)

group (optional)

[String](#)

haspassword (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

UserRest

[Up](#)

version (optional)

[Integer](#) format: int32

password (optional)

[String](#)

name (optional)

[String](#)

modifydate (optional)

[Long](#) format: int64

dataaccesslevel (optional)

[Integer](#) format: int32

timezone (optional)

[String](#)

firstname (optional)

[String](#)

lastname (optional)

[String](#)

comments (optional)

[String](#)

email (optional)

[String](#)

createdate (optional)

[Long](#) format: int64

lastpasswordchangedate (optional)

[Long](#) format: int64

userpref (optional)

[String](#)

localonly (optional)

[Boolean](#)

orglist (optional)

[array\[OrganizationRest\]](#)

rightlist (optional)

[array\[RightRest\]](#)

rolelist (optional)

[array\[RoleRest\]](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

VaultPropsRest

[Up](#)

objectsize (optional)

[Long](#) format: int64

accesskey (optional)

[String](#)

accessid (optional)

[String](#)

baseurl (optional)

[String](#)

authversion (optional)

[String](#)

vaulttype (optional)

[*String*](#)

bucket (optional)

[*String*](#)

compression (optional)

[*Boolean*](#)

region (optional)

[*String*](#)

href (optional)

[*String*](#) URL to access this object format: uri

syncdate (optional)

[*Long*](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[*Boolean*](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[*String*](#) Unique ID for this object

VersionDetailRest

[Up](#)

components (optional)

[*array\[ComponentDetailRest\]*](#)

installed (optional)

[*Long*](#) Install time in UNIX Epoch time (microseconds since Jan 1, 1970) format: int64

summary (optional)

[*String*](#)

product (optional)

[*String*](#)

VersionRest

[Up](#)

revision (optional)

[*String*](#)

major (optional)

[*String*](#)

minor (optional)

[*String*](#)

summary (optional)

[*String*](#)

product (optional)

[*String*](#)

maintenance (optional)

[*String*](#)

VmDiscoveryRest

[Up](#)

cluster (optional)

[*String*](#)

org (optional)

[*String*](#)

addvms (optional)

[*Boolean*](#)

vcenterHostId (optional)

[*String*](#)

esxcluster (optional)

[*String*](#)

addall (optional)

[*Boolean*](#)

vms (optional)

[*array\[String\]*](#)

dc (optional)

[*String*](#)

discoverclusters (optional)

[*Boolean*](#)

discovervms (optional)

[Boolean](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

VolumeSelectionRowRest

[Up](#)

volumeid (optional)

[String](#)

devicename (optional)

[String](#)

disktype (optional)

[array\[ChoiceValueRest\]](#)

sourcemountpath (optional)

[String](#)

devicetype (optional)

[String](#)

deviceindex (optional)

[String](#)

disktypeDisabled (optional)

[Boolean](#)

disabled (optional)

[Boolean](#)

selected (optional)

[Boolean](#)

size (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

VolumeinfoRest

[Up](#)

uniqueid (optional)

[String](#)

WarningRest

[Up](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

WorkScheduleRest

[Up](#)

interval (optional)

[String](#)

time (optional)

[String](#)

frequency (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

WorkflowItemRest

[Up](#)

props (optional)

[array\[KeyValueRest\]](#)

name (optional)

[String](#)

value (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

WorkflowRest

[Up](#)

props (optional)

[array\[KeyValueRest\]](#)

items (optional)

[array\[WorkflowItemRest\]](#)

status (optional)

[WorkflowStatusRest](#)

application (optional)

[ApplicationRest](#)

cluster (optional)

[ClusterRest](#)

disabled (optional)

[Boolean](#)

schedule (optional)

[WorkScheduleRest](#)

name (optional)

[String](#)

href (optional)

[String](#) URL to access this object format: uri

syncdate (optional)

[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)

[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)

[String](#) Unique ID for this object

WorkflowStatusDetailsRest

[Up](#)

result (optional)
[String](#)

completed (optional)
[String](#)

status (optional)
[String](#)

startdate (optional)
[Long](#) format: int64

enddate (optional)
[Long](#) format: int64

jobtag (optional)
[String](#)

current (optional)
[String](#)

pending (optional)
[String](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

WorkflowStatusRest

[Up](#)

next (optional)
[WorkflowStatusDetailsRest](#)

current (optional)
[WorkflowStatusDetailsRest](#)

prev (optional)
[WorkflowStatusDetailsRest](#)

href (optional)
[String](#) URL to access this object format: uri

syncdate (optional)
[Long](#) When this object was last synced from appliances (UNIX Epoch time in microseconds). It does not apply to local resources. format: int64

stale (optional)
[Boolean](#) Optional flag to indicate if the information is out-of-date due to communication problems with appliances. It does not apply to local resources.

id (optional)
[String](#) Unique ID for this object

cluster_uploadupdate_body

[Up](#)

file (optional)
[FormDataContentDisposition](#)