network cloud commands

ONTAP 9.11.1 commands

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network cloud commands

network cloud routing-table create

Create a new external routing table

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

The `network cloud routing-table create` command creates a new external routing table.

Parameters

`-route-table-id <text>` - Route Table ID (privilege: advanced)

This parameter is used to provide the name of the external routing table to be created.

Examples

The following example creates an external routing table "eni-123456":

```
cluster1::> network cloud routing-table create -route-table-id eni-123456
```

network cloud routing-table delete

Delete an existing external routing table

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

The `network cloud routing-table delete` deletes an existing external routing table.

Parameters

`-route-table-id <text>` - Route Table ID (privilege: advanced)

This parameter is used to provide the name of an existing external routing table to be deleted.

Examples

The following example deletes the external routing table "eni-123456":

```
cluster1::> network cloud routing-table delete -route-table-id eni-123456
```

network cloud routing-table show

Show existing external routing tables

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

The `network cloud routing-table show` command retrieves the configured routing tables on mediator and displays them.

Parameters

{ [-fields <fieldname>,…]

If you specify the `-fields <fieldname>, …` parameter, the command output also includes the specified field or fields. You can use '-fields ?' to display the fields to specify.

| [-instance] }

If you specify the `-instance` parameter, the command displays detailed information about all fields.

[-route-table-id <text>] - Route Table ID (privilege: advanced)

This parameter is the name of the external routing table to be shown.

Examples

The following example shows external routing tables, for this cluster, that are configured on the mediator

```
cluster1::> network cloud routing-table show
Route Table ID
----------------------
rtb-16924571
rtb-9c9245fb
rtb-a36ca1c4
3 entries were displayed.
```

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