



metrocluster transition commands

ONTAP commands

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metrocluster transition commands

metrocluster transition disable

Disable Transition

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

Description

The `metrocluster transition disable` command is used to end the transition from a MetroCluster FC to a MetroCluster IP configuration. The command clears the setting for transition mode on the local and partner clusters.

Examples

The following example shows how to disable the transition mode:

```
clusA::> metrocluster transition disable
clusA::> metrocluster transition show-mode
  Transition Mode
  -----
  not-enabled
```

metrocluster transition enable

Enable Transition

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

Description

The `metrocluster transition enable` command is used to start the transition from a MetroCluster FC to a MetroCluster IP configuration. The command sets the transition mode on the local and partner cluster.

Parameters

-transition-mode <Mode For FC To Ip Transition> - Transition Mode (privilege: advanced)

This parameter specifies the setting for the transition-mode.

[-force {true|false}] - Force enable (privilege: advanced)

This optional parameter forces the setting for the transition-mode.

Examples

The following example shows how to enable the non-disruptive transition mode:

```
clusA::> metrocluster transition enable transition-mode non-disruptive
clusA::> metrocluster transition show-mode
Transition Mode
-----
non-disruptive
```

The following example shows how to enable the disruptive transition mode:

```
clusA::> metrocluster transition enable transition-mode disruptive
clusA::> metrocluster transition show-mode
Transition Mode
-----
disruptive
```

metrocluster transition show-mode

Display the transition mode

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

Description

The `metrocluster transition show-mode` command is used to display the current setting of transition.

Examples

The following example shows the output of the command when transition is not enabled:

```
clusA::> metrocluster transition show-mode
Transition Mode
-----
not-enabled
```

The following example shows the output of the command when non-disruptive transition is enabled:

```
clusA::> metrocluster transition show-mode
Transition Mode
-----
non-disruptive
```

The following example shows the output of the command when disruptive transition is enabled:

```
clusA::> metrocluster transition show-mode  
Transition Mode  
-----  
disruptive
```

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