



Completing the transition

ONTAP MetroCluster

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To complete the transition you must verify the operation of the new MetroCluster IP configuration.

1. Verify the MetroCluster IP configuration.

You must perform this step on each cluster.

The following example shows the output for cluster_A.

```
cluster_A::> cluster show
Node                Health  Eligibility  Epsilon
-----
node_A_1-IP         true   true         true
node_A_2-IP         true   true         false
2 entries were displayed.

cluster_A::>
```

The following example shows the output for cluster_B.

```
cluster_B::> cluster show
Node                Health  Eligibility  Epsilon
-----
node_B_1-IP         true   true         true
node_B_2-IP         true   true         false
2 entries were displayed.

cluster_B::>
```

2. Enable cluster HA and storage failover.

You must perform this step on each cluster.

3. Verify that cluster HA capability is enabled.

```

cluster_A::> cluster ha show
High Availability Configured: true

cluster_A::>

cluster_A::> storage failover show
                                Takeover
Node           Partner           Possible State Description
-----
node_A_1-IP    node_A_2-IP    true      Connected to node_A_2-IP
node_A_2-IP    node_A_1-IP    true      Connected to node_A_1-IP
2 entries were displayed.

cluster_A::>

```

4. Disable MetroCluster transition mode.

- a. Change to the advanced privilege level: `set -privilege advanced`
- b. Disable transition mode: `metrocluster transition disable`
- c. Return to the admin privilege level: `set -privilege admin`

```

cluster_A::*> metrocluster transition disable

cluster_A::*>

```

5. Verify that transition is disabled: `metrocluster transition show-mode`

You must perform these steps on both clusters.

```

cluster_A::> metrocluster transition show-mode
Transition Mode
-----
not-enabled

cluster_A::>

```

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

cluster_B::>
```

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