

Confirming that the DR partners have come online

ONTAP MetroCluster

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After the switchover is complete, you should verify that the DR partners have taken ownership of the disks and the partner SVMs have come online.

1. Confirm that the aggregate disks have switched over to the disaster site: storage disk show -fields owner, dr-home

In this example, the output shows that the switched over disks have the dr-home field set:

```
cluster A::> storage disk show -fields owner, dr-home
disk
                                owner
                                                        dr-home

      node_A_1
      node_B_1

      node_A_1
      node_B_1

      node_A_1
      node_B_1

      node_A_1
      node_B_1

                                                    node_B_1
1.11.0
1.11.1
1.11.2
1.11.3
                               node_A_1
node_A_1
                                                     node_B_1
node_B_1
1.11.4
1.11.5
                               node A 1
1.11.6
                                                      node B 1
1.11.7
                               node A 1
                                                       node B 1
1.11.8
                                node A 1
                                                       node B 1
```

2. Check that the aggregates were switched over by using the storage aggregate show command.

In this example, the aggregates were switched over. The root aggregate (aggr0_b2) is in a degraded state. The data aggregate (b2 aggr2) is in a mirrored, normal state:

3. Confirm that the secondary SVMs have come online by using the vserver show command.

In this example, the previously dormant sync-destination SVMs on the secondary site have been activated and have an Admin State of running:

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