



## MetroCluster is configured with 8 paths to disk per node instead of 4

[https://kb-stage.netapp.com/on-prem/ontap/mc/MC-KBs/MetroCluster\\_is\\_configured\\_with\\_8\\_paths\\_to\\_...](https://kb-stage.netapp.com/on-prem/ontap/mc/MC-KBs/MetroCluster_is_configured_with_8_paths_to_...)

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### Applies to

- MetroCluster FC
- ONTAP 9
- System configured with 8 paths to each disk per node due to ATTOs using both FC ports and switches using single FC port zoning.

### Issue

Each node in the MetroCluster configuration can only support a maximum of 4 paths to disks.

#### **ONTAP 9.7 and later**

```
ClusterA::> storage show disk -fields path-count -type !LUN
```

## ONTAP 9.6 and earlier

```
ClusterA::> storage show disk -fields initiator -nodelist <nodename> -type !LUN  
disk initiator
```

```
-----  
1.11.0 3c, 3d, 3a, 3b
```

```
1.11.1 3c, 3d, 3a, 3b
```

```
1.11.2 3c, 3d, 3a, 3b
```

```
1.11.3 3c, 3d, 3a, 3b
```

```
1.11.4 3c, 3d, 3a, 3b
```

```
1.11.5 3c, 3d, 3a, 3b
```

```
1.11.6 3c, 3d, 3a, 3b
```

```
shortened.
```