



# **Supported MetroCluster configuration with array LUNs**

## **ONTAP MetroCluster**

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April 12, 2021

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# Supported MetroCluster configuration with array LUNs

You can set up either a MetroCluster configuration with array LUNs. Both stretch and fabric-attached configurations are supported. AFF systems are not supported with array LUNs.

The features supported on the MetroCluster configurations vary with the configuration types. The following table lists the features supported on the different types of MetroCluster configurations with array LUNs:

Feature	Fabric-attached configurations			Stretch configurations
Eight-node	Four-node	Two-node	Two-node	
Number of controllers	Eight	Four	Two	Two
Uses an FC switch storage fabric	Yes		Yes	Yes
Uses FC-to-SAS bridges	Yes		Yes	Yes
Supports local HA	Yes		No	No
Supports automatic switchover	Yes		Yes	Yes

## Related information

[Differences between the ONTAP MetroCluster configurations](#)

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