



Where to find additional information

ONTAP MetroCluster

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Table of Contents

Where to find additional information	1
MetroCluster and miscellaneous guides	1

Where to find additional information

You can learn more about MetroCluster configuration and operation from the NetApp documentation library.

MetroCluster and miscellaneous guides

Guide	Content
Fabric-attached MetroCluster installation and configuration	<ul style="list-style-type: none">• Fabric-attached MetroCluster architecture• Cabling the configuration• Configuring the FC-to-SAS bridges• Configuring the FC switches• Configuring the MetroCluster in ONTAP
Stretch MetroCluster installation and configuration	<ul style="list-style-type: none">• Stretch MetroCluster architecture• Cabling the configuration• Configuring the FC-to-SAS bridges• Configuring the MetroCluster in ONTAP
MetroCluster management	<ul style="list-style-type: none">• Understanding the MetroCluster configuration• Switchover, healing, and switchback
Disaster Recovery Guide	<ul style="list-style-type: none">• Disaster recovery• Forced switchover• Recovery from a multi-controller or storage failure

MetroCluster Maintenance Guide	<ul style="list-style-type: none"> • Guidelines for maintenance in a MetroCluster FC configuration • Hardware replacement or upgrade and firmware upgrade procedures for FC-to-SAS bridges and FC switches • Hot-adding a disk shelf in a fabric-attached or stretch MetroCluster FC configuration • Hot-removing a disk shelf in a fabric-attached or stretch MetroCluster FC configuration • Replacing hardware at a disaster site in a fabric-attached or stretch MetroCluster FC configuration • Expanding a two-node fabric-attached or stretch MetroCluster FC configuration to a four-node MetroCluster configuration. • Expanding a four-node fabric-attached or stretch MetroCluster FC configuration to an eight-node MetroCluster FC configuration.
MetroCluster Upgrade and Expansion Guide	<ul style="list-style-type: none"> • Upgrading or refreshing a MetroCluster configuration • Expanding a MetroCluster configuration by adding additional nodes
MetroCluster Transition Guide	<ul style="list-style-type: none"> • Transitioning from a MetroCluster FC configuration to a MetroCluster IP configuration
MetroCluster Upgrade, Transition, and Expansion Guide	<ul style="list-style-type: none"> • Monitoring the MetroCluster configuration with the MetroCluster Tiebreaker software
AFF and FAS Documentation Center Note: The standard storage shelf maintenance procedures can be used with MetroCluster IP configurations.	<ul style="list-style-type: none"> • Hot-adding a disk shelf • Hot-removing a disk shelf
Copy-based transition	<ul style="list-style-type: none"> • Transitioning data from 7-Mode storage systems to clustered storage systems
ONTAP concepts	<ul style="list-style-type: none"> • How mirrored aggregates work

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