



New and Changed Information

This document provides release-specific information for each new and changed feature in Cisco Data Mobility Manager.

The *Cisco MDS 9000 Family Data Mobility Manager Configuration Guide* applies to Cisco NX-OS Release 4.2(1), but includes all features in Cisco SAN-OS releases. If you are running Cisco SAN-OS 3.x or lower software on an MDS switch, refer to the *Cisco MDS 9000 Family Data Mobility Manager Configuration Guide* for the release train that applies to the release on your switch.



Note

As of NX-OS Release 4.1(1b), SAN-OS has been changed to NX-OS. References to SAN-OS releases before 4.1(1b) still apply.

To check for additional information about this release, refer to the *Cisco MDS 9000 Family Release Notes for Cisco MDS NX-OS Releases* available at the following Cisco Systems website:

http://www.cisco.com/en/US/products/ps5989/prod_release_notes_list.html

Table 1 summarizes the new and changed features as described in the *Cisco MDS 9000 Family Data Mobility Manager Configuration Guide*, and tells you where they are documented. The table includes a brief description of each new feature and the release in which the change occurred.

Table 1 **New and Changed Features for Cisco Data Mobility Manager**

Feature	Description	GUI Change	Changed in Release	Where Documented
Storage-based Method 3	Screenshots added for storage-based Method 3.	After creating a job, the DMM wizard checks if conditions are met before proceeding to the next step.	4.2(1)	Chapter 5, “Using the DMM GUI for Data Migration”
CPP and default-gateway	Note added about configuring CPP interface default-gateway on Fabric Manager.		4.2(1)	Chapter 2, “Getting Started”
Method 3	New option in the DMM configuration wizard for creating a job.	Allows you to choose the method to perform a data migration job.	4.1(3)	Chapter 5, “Using the DMM GUI for Data Migration”

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Table 1 ***New and Changed Features for Cisco Data Mobility Manager (continued)***

Feature	Description	GUI Change	Changed in Release	Where Documented
Method 3 Topology	New topology for DMM method 3.	Describes the DMM method 3 topology in detail. Added three configurations — single-fabric, two-fabric and three-fabric	4.1(3) 4.2(1)	Chapter 3, “Understanding DMM SAN Topologies”
MSM 18/4	New tab in the DMM configuration wizard.	Allows you to choose the MSM.	4.1(1b)	Chapter 5, “Using the DMM GUI for Data Migration”
Method	New option in the DMM configuration wizard for creating a job.	Allows you to choose the method to perform a data migration job.	3.3(1a)	Chapter 5, “Using the DMM GUI for Data Migration”
Finish	New option in the DMM configuration wizard.	Blocks the server access to the existing storage and begins the final pass of migration.	3.3(1a)	Chapter 5, “Using the DMM GUI for Data Migration”
Est. TOC	New tab in the DMM configuration wizard.	An estimation of time to complete the migration of a job.	3.3(1a)	Chapter 5, “Using the DMM GUI for Data Migration”