



New and Changed Information

As of Cisco Fabric Manager Release 4.2(1), software configuration information is available in new feature-specific configuration guides for the following information:

- System management
- Interfaces
- Fabric
- Quality of service
- Security
- IP services
- High availability and redundancy

The information in these new guides previously existed in the *Cisco MDS 9000 Family CLI Configuration Guide* and in the *Cisco MDS 9000 Family Fabric Manager Configuration Guide*. Those configuration guides remain available on Cisco.com and should be used for all software releases prior to Cisco Fabric Manager Release 4.2(1). Each guide addresses the features introduced in or available in a particular release. Select and view the configuration guide that pertains to the software installed in your switch.

For a complete list of document titles, see the list of Related Documentation in the “Preface.”

To find additional information about Cisco Fabric Manager Release 4.2(x), see the *Cisco Fabric Manager Release Notes* available at the following Cisco Systems website:

http://www.cisco.com/en/US/products/ps10495/prod_release_notes_list.html

About This Guide

The information in the new *Cisco Fabric Manager Interfaces Configuration Guide* previously existed in Part 3: Switch Configuration of the *Cisco MDS 9000 Family Fabric Manager Configuration Guide*.

[Table 1](#) lists the New and Changed features for this guide, starting with Cisco Fabric Manager Release 4.2(1).

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Table 1 **New and Changed Features for Cisco MDS Fabric Manager Release 4.2(x)**

Feature	GUI Change	Description	Changed in Release	Where Documented
Port Guard	Interfaces > Port Guard menu option	Added information about configuring port guard for multiple failure causes.	4.2(1)	Chapter 2, “Configuring Interfaces”
Port Owner	Owned Ports button	Added information about displaying the owned ports in device view.	4.2(1)	Chapter 2, “Configuring Interfaces”
NPV	External Interfaces Usage tab	Added information about configuring external interfaces usage.	4.2(1)	Chapter 9, “Configuring N Port Virtualization”