New and Changed Information

Table 1 summarizes the new and changed features for the *Cisco MDS 9000 Family SAN Volume Controller Configuration Guide*, and tells you where they are documented. If a feature has changed in Release 1.3, a brief description of the change appears in the "Description" column, and that release is shown in the "Changed in Release" column.

Table 1 ***Documented Features for the Cisco MDS 9000 Family SAN Volume Controller Configuration Guide***

Feature	Description	Changed in Release	Where Documented
Dual fabric configuration	CSM modules in combination with the Inter-VSAN Routing (IVR) feature operate independently across two isolated fabrics.	1.3(5m)	Configuring a Dual Fabric SAN Environment
CSM modules	The SVC functionality is only available when CSM modules are present in the switch.	1.3(5m)	Getting Started
Quorum configuration	Using the **qorum** command to overwrite the system-assigned quorum disk and pick a particular set of managed disks to be a quorum disk.	1.3(5m)	Managing Back-End Storage
SVC configuration	Introduction of SVC configuration using Cisco MDS switches	1.3(1)	This guide

Table 2 contains the history of the changes to the *Cisco MDS 9000 Family SAN Volume Controller Configuration Guide*, Release 1.3. When the document is updated for the next release, these changes are incorporated into the new revision and will no longer appear in this table.

Table 2 ***Documentation Changes for Cisco MDS 9000 Family SAN Volume Controller Configuration Guide, Release 1.3***

Date	Description of Change	Where Changed
11/21/2003	Document created	---
03/19/2004	Configuring iSCSI Hosts—sample procedure added	*See Chapter 6, "Configuring Hosts"*