



New and Changed Information

Table 1 summarizes the new and changed features for the *SMI-S and Web Services Programming Guide, Cisco DCNM for SAN* and indicates 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***

| Feature | Description | Changed in Release | Where Documented |
|---------------------------------|---|---------------------------|---|
| Command Line Storage Dumps Tool | Added information on getting dumps of storage arrays using command line. | 7.1(1) | Appendix C, “Command Line Storage Dumps Tool” |
| Sample SMI-S Java Client | Added information on the SMI-S java client and their services. | 6.1(1) | Chapter 5, “Sample SMI-S Java Client.” |
| SMI-S Notifications | Added information on the SMI-S notifications. | 6.1(1) | Chapter 4, “SMI-S Notifications.” |
| Discovery Automation Tool | Added information on how to discover DCNM-SAN, DCNM-LAN, and vCenter using the tool. | 6.1.(1) | Chapter 9, “Discovery Automation Tool.” |
| All | The <i>Cisco MDS 9000 Family SMI-S Programming Reference</i> and the <i>Cisco Fabric Manager Web Services Programming Guide</i> were combined to create this new guide. | 5.2(1) | SMI-S and Web Services Programming guide, Cisco DCNM for SAN |

For a complete list of Cisco DCNM documentation, see the “Related Documentation” in the Preface.

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