New and Changed Information

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New and Changed Information

The following tables provide an overview of the significant changes to this guide up to this current release. The table does not provide an exhaustive list of all changes made to the guide or of the new features up to this release.

Table 1: New Features and Changed Information for Cisco APIC Release 6.1(1)

Feature	Description	Where Documented
Restrict Cisco APIC OOB management subnet IP addresses from accessing the OOB IP address	You can restrict access to the Cisco APIC by enabling Strict Security on the Cisco APIC out-of-band (OOB) subnet. In previous releases, a user could access the Cisco APIC using its OOB IP address from the same subnet using ICMP, SSH, HTTP, HTTPS, or TCP 4200, regardless of the user's configuration.	Adding Management Access in the GUI
Support for AES128-CMAC for the Network Time Protocol	You can use the AES128-CMAC authentication scheme for the Network Time Protocol (NTP).	Time Synchronization and NTP