New and Changed Information

• New and Changed Information, on page 1

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The following table provides an overview of the significant changes to the organization and features in this guide up to the specified release. The table does not provide an exhaustive list of all changes made to the guide or of the new features up to that release.

Table 1: New Features and Changed Behavior in Cisco APIC Release 6.0(4)

Feature or Change	Description	Where Documented
Control plane (CP) maximum transmission unit (MTU) policy	Enables the configuration of the Cisco APIC fabric and in-band management MTU to the control plane MTU when the control plane MTU is configured for less than 1,500 bytes.	Configuring the Cisco APIC MTU to the Control Plane MTU Using the GUI

Table 2: New Features and Changed Behavior in Cisco APIC Release 6.0(3)

Feature or Change	Description	Where Documented
Transmission control protocol (TCP) maximum segment size (MSS) adjustment	You can adjust the transmission control protocol (TCP) maximum segment size (MSS) to avoid packet fragmentation or drops.	TCP MSS Adjustment

Table 3: New Features and Changed Behavior in Cisco APIC Release 6.0(1)

Feature or Change	Description	Where Documented
Support for PTP G.8275.1 on remote leaf switch peer links and on vPCs	You can use the PTP Telecom profile (G.8275.1) on virtual port channels (vPCs) and on remote leaf switch peer links.	Supported PTP Interface Connectivity

Feature or Change	Description	Where Documented
Support for SyncE on vPCs and on remote leaf switch peer links	You can use SyncE on vPCs and on remote leaf switch peer links.	Guidelines and Limitations for SyncE