



New and Changed Information

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This table summarizes the new and changed features for the *Cisco Nexus 3548 Switch NX-OS System Management Configuration Guide, Release 10.5(x)* and where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
SNMP AES 256 support	Introduced AES-256 as the privacy protocol for SNMPv3.	10.5(2)F	Guidelines and Limitations for SNMP Configuring SNMP Users
PID-specific SMUs	Added support for installation of PID-specific SMUs only on the PIDs they are meant for	10.5(1)F	Guidelines and Limitations for SMUs
SMU Retry/Reload Switch if SMU install Fails	Added support to reload the switch automatically when a valid and compatible SMU that needs to be activated, fails to activate	10.5(1)F	Guidelines and Limitations for SMUs
PTP Time Distribution Hold	Added support for holding time distribution until a BC node locks to primary time source and settles down to the target correction value.	10.5(1)F	PTP Time Distribution Hold Guidelines and Limitations for PTP Configuring PTP Globally

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