



New and Changed Information

This section contains the new and changed information for a release.

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Table 1: New and Changed Information for Cisco Nexus 3550-T NX-OS Release 10.2(x)

Feature	Description	Changed in Release	Where Documented
Support for UTC Offset Correction in HPT	High Precision Timestamping (HPT) now supports Coordinated Universal Time (UTC) offset correction.	10.2(3v)	Support for UTC Offset Correction in HPT
Support for PTP	Precision Time Protocol (PTP) enables synchronization of clocks which are distributed across a network.	10.2(3t)	Configuring PTP
Support for Secure Erase	The secure erase feature erases all customer information on Nexus 3550-T switches.	10.2(3t)	Configuring Secure Erase
Support for SPAN	A switch port analyzer (SPAN) is used to analyze traffic between ports on Cisco NX-OS devices.	10.2(3t)	Configuring SPAN
Support for HPT	Support for High Precision Timestamping (HPT) of packets arriving at the ingress port.	10.2(3t)	Configuring High Precision Timestamping

