New and Changed Information

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

New and Changed Information

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

Feature	Description	Changed in Release	Where Documented
Dynamic NAT	Dynamic Network Address Translation (NAT) translates a group of real IP addresses into mapped IP addresses that are routable on a destination network.	10.2(3v)	Dynamic NAT Overview
Port Channel Scale enhancements	Increased port channel scalability. System wide limit for port channels is 24.	10.2(3v)	About Port Channels
Support for virtual port channel (vPC)	This feature allows links that are physically connected to two different Cisco Nexus 3550-T switches to appear as a single port channel by a third device.	10.2(3t)	Configuring vPCs
Network Address Translation (NAT) support for switch virtual interfaces	Support for static NAT on SVIs.	10.2(3t)	Guidelines and Limitations for Static and Dynamic NAT

Feature	Description	Changed in Release	Where Documented
Support for Unidirectional Link Detection (UDLD)	The UDLD protocol allows devices that are connected through fiber-optic or copper ethernet cables to monitor the physical configuration of the cables and detect when a unidirectional link exists.	10.2(3t)	Configuring Unidirectional Link Detection