



New and Changed Information

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The following table provides an overview of the significant changes made to this configuration guide. The table does not provide an exhaustive list of all changes made to this guide or all new features in a particular release.

Table 1: New Features

Feature	Description	Release	Where Documented
New CoPP Class	Added a new CoPP class - copp-s-pim-datareg for PIM protocol	6.0(2)A8(9)	CoPP Class Maps CoPP Configuration Examples
DHCP Snooping	Added support for enabling or disabling option 82 for user defined data insertion and removal.	6.0(2)A8(1)	Enabling or Disabling Option 82 User Defined Data Insertion and Removal
Configuring Unicast RPF	Describes how to configure rate limits for egress traffic on Cisco NX-OS devices.	6.0(2)A7(1)	Information About Unicast RPF

Feature	Description	Release	Where Documented
MAC ACLs	MAC ACLs are ACLs that use information in the Layer 2 header of packets to filter traffic. MAC ACLs share many fundamental concepts with IP ACLs, including support for virtualization. Cisco NX-OS Release 6.0(2)A4(1) introduces support for MAC ACLs on Cisco Nexus 3500 Series switches.	6.0(2)A4(1)	Information About MAC ACLs
Static NAT	This chapter has been moved and combined with the Dynamic NAT feature.		Cisco Nexus 3548 Switch NX-OS Interfaces Configuration Guide, Release 6.0(2)A1(1).