



## 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 and Changed Information**

Feature	Description	Release	Where Documented
TCAM Carving	Enhancements to the TCAM carving feature to support reload of a switch after committing a template.	7.1(4)N1(1)	Configuring TCAM Carving
Port security	Minor enhancements to the port security feature.	7.1(4)N1(1)	Configuring Port Security
Sup-region TCAM Monitoring	The Sup-region Ternary Content-Addressable Memory (TCAM) Monitoring feature is a monitoring mechanism that enables detection, reporting and correction of sup-region TCAM entry corruption.	7.1(4)N1(1)	Configuring Sup-region TCAM Monitoring
Lightweight DHCPv6 Relay Agent	Added the support for the Lightweight DHCPv6 Relay Agent.	7.3(0)N1(1)	Configuring DHCP Snooping

<b>Feature</b>	<b>Description</b>	<b>Release</b>	<b>Where Documented</b>
Object Group ACLs	Added the support for the object group ACLs.	7.3(0)N1(1)	Configuring Access Control Lists
Login Block Per User	Added support for login block per user.	7.3(0)N1(1)	Configuring Authentication, Authorization, and Accounting
Dynamic ARP Inspection Enhancement	Enhancements to the dynamic ARP inspection feature.	7.1(0)N1(1)	Configuring Dynamic ARP Inspection
Cisco TrustSec	The Cisco TrustSec security architecture builds secure networks by establishing clouds of trusted network devices.	7.0(1)N1(1)	Configuring Cisco TrustSec