



New and Changed Information

This chapter contains the following sections:

- [New and Changed Information, on page 1](#)

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Table 1: New and Changed Features

Feature	Description	Added or Changed in Release	Where Documented
LLDP TLV Management	You can now send two TLVs. One for IPv4 and the other for IPv6.	6.0(2)U4(1)	Information About LLDP Management TLV IP Addresses
LLDP TLV Management Assignment	You can now explicitly specify the management IP address to be sent in the LLDP management TLV. This address can be one of the following: <ul style="list-style-type: none"> • IP address of a port • IP address of a VLAN (SVI) 	6.0(2)U3(1)	Configuring LLDP Management TLV IP Addresses on an Interface
MAC Move Threshold Action	You can now configure the action of bringing down the port with the lower interface index when a MAC address move loop is detected between two ports.	6.0(2)U3(1)	Configuring MAC Move Loop Detection

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Storm Control Enhancements	<p>You can configure traffic storm control to perform the following optional corrective actions when traffic exceeds the configured level:</p> <ul style="list-style-type: none"> • Shut down • Trap 	6.0(2)U3(1)	Configuring Traffic Storm Control
Consistency Checkers	<p>The following consistency checkers were introduced to check for consistency and to display the results:</p> <ul style="list-style-type: none"> • Layer 2 Consistency Checker • VLAN Membership Consistency Checker • VLAN STP State Consistency Checker 	6.0(2)U2(1)	<ul style="list-style-type: none"> • Triggering the Layer 2 Consistency Checker • Triggering the VLAN Membership Consistency Checker • Triggering the VLAN STP State Consistency Checker
vPC	Added for vPC	6.0(2)U1(1)	Configuring IGMP Snooping Parameters