



Preface

The *Cisco IOS XR MPLS Configuration Guide* preface contains the following sections:

- [Changes to This Document](#), page MPC-xiii
- [Obtaining Documentation and Submitting a Service Request](#), page MPC-xiv

Changes to This Document

[Table 1](#) lists the technical changes made to this document since it was first printed.

Table 1 *Changes to This Document*

Revision	Date	Change Summary
OL-15850-02	December 2008	The Implementing MPLS Layer 2 VPNs on Cisco IOS XR Software module was modified as follows: • Added the interface command to the static point-to-point cross-connects procedure. See “Configuring Static Point-to-Point Cross-Connects” section on page 226. • Modified the static and dynamic point-to-point cross-connects configuration examples. See “Point-to-Point Cross-connect Configuration: Examples” section on page 236.
		The Implementing Layer 2 Tunnel Protocol Version 3 on Cisco IOS XR Software was modified as follows: • Modified the listed L2TPv3 features. See “L2TPv3 Features” section on page 293. • Added a new Local Switching figure. See “Local Switching” section on page 294. • Modified the pseudowire class configuration example. See “Configuring a Pseudowire Class: Example” section on page 319.

Table 1 *Changes to This Document (continued)*

Revision	Date	Change Summary
OL-15850-02 (continued)	December 2008	- Added the following L2TPv3 configuration examples: - L2TPv3 control channel parameters. See “Configuring L2TPv3 Control Channel Parameters: Example” section on page 319. - Cross-Connect group. “Configuring the Cross-Connect Group: Example” section on page 319. - Interface configuration for Layer 2 transport mode. Configuring an Interface for Layer 2 Transport Mode: Example, page MPC-319.
OL-15850-01	June 2008	Initial release of this document.

Obtaining Documentation and Submitting a Service Request

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