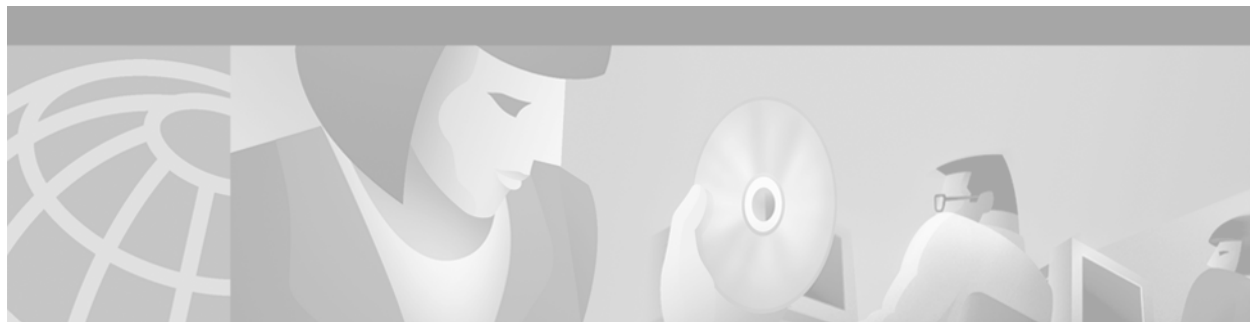




Cisco IOS Switching Commands

This book describes the basic commands used to configure switching features in Cisco IOS software. Refer to the configuration chapter indicated here for configuration guidelines:

For guidelines about configuring this switching feature...	Refer to the following chapters in the <i>Cisco IOS Switching Services Configuration Guide</i> ...
Cisco IOS Switching Paths	• “Switching Paths Overview” chapter • “Configuring Fast Switching” chapter • “Cisco Express Forwarding Overview” chapter • “Configuring Cisco Express Forwarding” chapter
NetFlow	• “NetFlow Overview” chapter • “Configuring NetFlow” chapter
Multiprotocol Label Switching	• “Multiprotocol Label Switching Overview” chapter • “Configuring Multiprotocol Label Switching” chapter
Multilayer Switching	• “Multilayer Switching Overview” chapter • “Configuring IP Multilayer Switching” chapter • “Configuring IP Multicast Multilayer Switching” chapter • “Configuring IPX Multilayer Switching” chapter
Multicast Distributed Switching	• “Configuring Multicast Distributed Switching” chapter

For guidelines about configuring this switching feature...	Refer to the following chapters in the <i>Cisco IOS Switching Services Configuration Guide</i> ...
Virtual LANs	• “Routing Between Virtual LANs Overview” chapter • “Configuring Routing Between VLANs with Inter-Switch Link Encapsulation” chapter • “Configuring Routing Between VLANs with IEEE 802.1Q Encapsulation” chapter • “Configuring Routing Between VLANs with IEEE 802.1Q Encapsulation” chapter
LAN Emulation	• “LAN Emulation Overview” chapter • “Configuring LAN Emulation” chapter • “Configuring Token Ring LAN Emulation” chapter • “Multiprotocol over ATM Overview” chapter • “Configuring the Multiprotocol over ATM Client” chapter • “Configuring the Multiprotocol over ATM Server” chapter • “Configuring Token Ring LAN Emulation for Multiprotocol over ATM” chapter