



Cisco IOS IP SLAs Features in Cisco IOS Release 12.2(33)XNE

This document provides a list of Cisco IOS IP SLAs features that have migrated from Cisco IOS Release 12.2(33)SB to Cisco IOS Release 12.2(33)XNE. Links to the feature documentation are included.

Feature guides may contain information about more than one feature. To find information about a specific feature within a feature guide, see the Feature Information table at the end of the guide.

Feature guides document features that are supported on many different software releases and platforms. Your Cisco IOS software release or platform may not support all the features documented in a feature guide. See the Feature Information table at the end of the feature guide for information about which features in that guide are supported in your software release. Use Cisco Feature Navigator to find information about platform support and Cisco IOS and Catalyst OS software image support. To access Cisco Feature Navigator, go to <http://www.cisco.com/go/cfn>. An account on Cisco.com is not required.

For the latest feature information and caveats, see the release notes for your platform and software release at the following URL: http://www.cisco.com/en/US/docs/ios/12_2sb/release/notes/122XN.html

See the following sections for a list of features:

- [Software Features in Cisco IOS Release 12.2\(33\)XNE, page 1](#)

Software Features in Cisco IOS Release 12.2(33)XNE

IP SLAs—DHCP Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_dhcp.html

IP SLAs—Distribution of Statistics

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—DLSW+ Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_dlsw.html



IP SLAs—DNS Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_dns.html

IP SLAs—FTP Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_ftp.html

IP SLAs—History Statistics

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_udp_jitter.html

IP SLAs—HTTP Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_http.html

IP SLAs—ICMP Path Echo Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_icmp_pathecho.html

IP SLAs—LSP Health Monitor

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_lsp_mon_autodisc.html

IP SLAs—LSP Health Monitor with LSP Discovery

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_lsp_mon_autodisc.html

IP SLAs—MPLS VPN Awareness

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—Multi Operation Scheduler

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_multi_scheduler.html

IP SLAs—One Way Measurement

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—Path Jitter Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_icmp_pathjitter.html

IP SLAs—Reaction Threshold

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_threshold_mon.html

IP SLAs—Scheduler

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—SNA LU2 Echo

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—SNMP Support

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_overview.html

IP SLAs—TCP Connect Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_tcp.html

IP SLAs—UDP Based VoIP Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_udp_jitter_voip.html

IP SLAs—UDP Echo Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_udp_echo.html

IP SLAs—UDP Jitter Operation

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_udp_jitter.html

IP SLAs—VoIP Threshold Traps

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_threshold_mon.html

IP SLAs for Metro-Ethernet

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_metro_ethernet.html

IP SLAs for MPLS Pseudo Wire (PWE3) via VCCV

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_lsp_mon_autodisc.html

IP SLAs Random Scheduler

www.cisco.com/en/US/docs/ios/ipsla/configuration/guide/sla_multi_scheduler.html

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