

recovery-time

Syntax	recovery-time <i>seconds</i> ;
Hierarchy Level	[edit logical-systems <i>logical-system-name</i> protocols ldp graceful-restart], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols ldp graceful-restart], [edit protocols ldp graceful-restart], [edit routing-instances <i>routing-instance-name</i> protocols ldp graceful-restart]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Specify the amount of time a router waits for Label Distribution Protocol (LDP) neighbors to assist it with a graceful restart.
Options	<i>seconds</i> —Time the router waits for LDP to restart gracefully. Range: 120 through 1800 Default: 160
Usage Guidelines	See Configuring Graceful Restart for MPLS-Related Protocols.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	maximum-neighbor-recovery-time no-strict-lsa-checking

Published: 2010-01-13