

revert-timer

Syntax	<code>revert-timer seconds;</code>
Hierarchy Level	[edit protocols mpls], [edit protocols mpls label-switched-path <i>lsp-name</i>]
Release Information	Statement introduced in JUNOS Release 9.5 for EX-series switches.
Description	<p>Specify the amount of time that a label switched path (LSP) must wait before traffic reverts to a primary path. If during this time the primary path experiences any connectivity problem or stability problem, the timer is restarted.</p> <p>If you have configured a value of 0 seconds for the revert-timer statement and traffic is switched to the secondary path, the traffic remains on that path indefinitely. It is never switched back to the primary path unless you intervene.</p>
Default	60 seconds
Options	<code>seconds</code> —Value in seconds. Range: 0 through 65,535 seconds
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	■ Configuring Path Protection in an MPLS Network (CLI Procedure)

