

switchover-delay

Syntax switchover-delay *milliseconds*;

Hierarchy Level [edit logical-systems *logical-system-name* protocols l2circuit neighbor *address* interface *interface-name*],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols vpls neighbor *address*],
[edit protocols l2circuit neighbor *address* interface *interface-name*],
[edit routing-instances *routing-instance-name* protocols vpls neighbor *address*],

Release Information Statement introduced in JUNOS Release 9.2.

Description After the primary pseudowire goes down, specifies the delay (in milliseconds) to wait before the backup pseudowire takes over. You configure this statement for each backup neighbor configuration to adjust the switchover time after a failure is detected.

Options *milliseconds*—Specify the time to wait before switching to the backup pseudowire after the primary pseudowire fails.

Default: 10,000 milliseconds

Range: 0 through 180,000 milliseconds

Required Privilege Level routing—To view this statement in the configuration.
routing-control—To add this statement to the configuration.

Related Topics ■ [Configuring Redundant Pseudowires for Layer 2 Circuits and VPLS](#)

Published: 2010-04-28