

maximum-helper-restart-time

Syntax	maximum-helper-restart-time <i>seconds</i> ;
Hierarchy Level	[edit protocols rsvp graceful-restart], [edit logical-systems <i>logical-system-name</i> protocols rsvp graceful-restart]
Release Information	Statement introduced in JUNOS Release 8.3.
Description	Specify the length of time the router waits after it discovers that a neighboring router has gone down before it declares the neighbor down. This value is applied to all RSVP neighbor routers and should be based on the time that the slowest RSVP neighbor requires for restart.
Options	<i>seconds</i> —The time the router waits after it discovers that a neighboring router has gone down before it declares the neighbor down. Range: 1 through 1800 Default: 60
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Configuring Graceful Restart Options for RSVP, CCC, and TCC■ maximum-helper-recovery-time

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