

hop-limit

Syntax	hop-limit <i>number</i> ;
Hierarchy Level	[edit logical-systems <i>logical-system-name</i> protocols rsvp interface <i>interface-name</i> link-protection], [edit logical-systems <i>logical-system-name</i> protocols rsvp interface <i>interface-name</i> link-protection bypass <i>bypass-name</i>], [edit protocols rsvp interface <i>interface-name</i> link-protection], [edit protocols rsvp interface <i>interface-name</i> link-protection bypass <i>bypass-name</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Specify the maximum number of hops a bypass can traverse. By default, each bypass can traverse a maximum of 255 hops, including the ingress and egress routers.
Options	<i>number</i> —Maximum number of hops a bypass can traverse. Range: 2 through 255 hops Default: 255 hops
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	■ Configuring Link Protection on Interfaces Used by LSPs

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