

bandwidth (Static LSP)

Syntax bandwidth *bps*;

Hierarchy Level [edit logical-systems *logical-system-name* protocols mpls static-label-switched-path *lsp-name* bypass],
[edit logical-systems *logical-system-name* protocols mpls static-label-switched-path *lsp-name* ingress],
[edit logical-systems *logical-system-name* protocols mpls static-label-switched-path *lsp-name* transit *incoming-label*],
[edit protocols mpls static-label-switched-path *lsp-name* bypass],
[edit protocols mpls static-label-switched-path *lsp-name* ingress],
[edit protocols mpls static-label-switched-path *lsp-name* transit *incoming-label*]

Release Information Statement introduced in JUNOS Release 10.1.

Description When configuring a static LSP, specify the traffic rate associated with the LSP.

Options *bps*—Bandwidth, in bits per second. You can specify this as an integer value. You can also use the abbreviations k (for a thousand), m (for a million), or g (for a billion).

Range: Any positive integer

Default: 0 (no bandwidth is reserved)

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

Related Topics ■ Configuring Static LSPs

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