

bypass (Static LSP)

Syntax `bypass bypass-name {
 bandwidth bps;
 description string;
 next-hop (address | interface-name | address/interface-name);
 push out-label;
 to address;
}`

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

Release Information Statement introduced before JUNOS Release 10.1.

Description Configure specific bandwidth and path constraints for a bypass ingress LSP. It is possible to configure multiple bypass LSPs individually. If you do not, they all share the same path and bandwidth constraints.

The remaining statements are explained separately.

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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