

static

Syntax static {
 incoming-label *label*;
 outgoing-label *label*;
}

Hierarchy Level [edit logical-systems *logical-system-name* l2circuit neighbor *address* interface *interface-name*],
[edit logical-systems *logical-system-name* l2circuit neighbor *address* interface *interface-name* backup-neighbor *neighbor*],
[edit protocols l2circuit neighbor *address* interface *interface-name*],
[edit protocols l2circuit neighbor *address* interface *interface-name* backup-neighbor *neighbor*]

Release Information Statement introduced in JUNOS Release 9.5.

Description Configures static Layer 2 circuit pseudowires. Static pseudowires are designed for networks that do not support LDP or do not have LDP enabled. You configure a static pseudowire by configuring static values for the in and out labels needed to enable a pseudowire connection.

Options incoming-label *label*—Configure the incoming label for the static pseudowire.
outgoing-label *label*—Configure the outgoing label for the static pseudowire.

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

Related Topics ■ [Configuring Static Layer 2 Circuits](#)

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