

mirror

Syntax	<code>mirror <i>triggerType triggerValue</i> { ip l2tp } secure-policy-list <i>policyName</i></code> <code>no mirror <i>triggerType triggerValue</i> { ip l2tp }</code>
Release Information	Command introduced before JUNOS Release 7.1.0. nas-port-id keyword added in JUNOS Release 7.1.0.
Description	Enables packet mirroring based on the specified trigger and specifies the secure policy to attach to the subscriber's interface. The no version disables packet mirroring for the subscriber and removes the trigger configuration.
Options	<ul style="list-style-type: none">■ <i>triggerType</i>—One of the following RADIUS attributes<ul style="list-style-type: none">■ acct-session-id—Acct-Session-Id, RADIUS attribute [44]■ calling-station-id—Calling-Station-Id, RADIUS attribute [31]■ ip-address—Framed-IP-Address, RADIUS attribute [8]; associated with the virtual router where the command is issued, RADIUS VSA [26-1]■ nas-port-id—NAS-Port-Id, RADIUS attribute [87]■ username—User-Name, RADIUS attribute [1]; associated with the virtual router where the command is issued, RADIUS VSA [26-1]■ <i>triggerValue</i>—Value of the <i>triggerType</i> (the specified RADIUS attribute) that identifies the subscriber■ ip—Configures mirroring for an IP subscriber■ l2tp—Configures mirroring for an L2TP subscriber■ <i>policyName</i>—Secure policy to attach to the subscriber's interface
Mode	Global Configuration
Related Topics	<ul style="list-style-type: none">■ Configuring CLI-Based Mirroring

