

Configuring Traffic-Mirror Actions (C-Web Interface)

Use this action to mirror traffic from a destination to a source or from a source to a destination. You can configure traffic-mirror actions for JUNOS filter input policy rules.

Before you use traffic-mirror actions, you must configure forwarding options on JUNOS routing platforms for port mirroring and next-hop group. For information about how these features work on the router, see the JUNOS Policy Framework Configuration Guide.

The rule containing a traffic-mirror action must comply with these conditions:

- It must be combined with forward actions in the same rule. One of the forward actions must accept the traffic if the source and/or destination IP addresses do not match the conditions.
- It contains either no classify-traffic condition or only one classify-traffic condition.
- It can be marked for accounting.

To configure a traffic-mirror action:

1. In the side pane, select a JUNOS filter policy rule.
2. From the Create new list, select **Traffic Mirror**. Type a name for the action, and click **OK**.
3. Enter information as described in the Help text in the main pane, and click **Apply**.

- Related Topics**
- [Configuring Classify-Traffic Conditions \(C-Web Interface\)](#)
 - [Configuring Traffic-Mirror Actions \(SRC CLI\)](#)
 - [Configuring Forward Actions \(C-Web Interface\)](#)

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