

## Configuring Policer Actions (C-Web Interface)

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The policer action specifies rate and burst size limits and the action taken if a packet exceeds those limits. You can create policer actions in JUNOS policer and JUNOS filter policy rules.

Each policer action has a packet action. The packet action specifies the action taken on a packet that exceeds its rate limits. You configure packet actions within policer actions. There are four types of actions that you can configure:

- Filter—Packets are discarded.
- Forwarding class—Packets are assigned to the forwarding class that you specify.
- Loss priority—Packets are assigned the loss priority that you specify.
- Parameter—The action specified by the parameter is applied. Before you assign a parameter, you must create a parameter of type packetOperation and commit the parameter configuration.

To configure a policer action:

1. In the side pane, select a JUNOS policer or JUNOS filter policy rule.
2. From the Create new list, select **Policer**. 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**.
4. From the Create new list for the policer action, select **Packet Action**. Type a name for the action, and click **OK**.
5. Expand the packet action, and click on the type of packet action that you want to configure for this policer action.
6. Click **Create**, enter information as described in the Help text in the main pane, and click **Apply**.

**Related Topics** ■ Configuring Policer Actions (SRC CLI)

