

## Configuring Scheduler Actions (C-Web Interface)

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You use scheduler actions along with QoS conditions and traffic-shape actions to configure transmission scheduling and rate control. Schedulers define the priority, bandwidth, delay buffer size, rate control status, and random early detection (RED) drop profiles to be applied to a particular class of traffic. You can create scheduler actions in JUNOS scheduler policy rules.

To configure a scheduler action:

1. In the side pane, select a JUNOS schedule policy rule.
2. From the Create new list, select **Scheduler Action**. 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 Scheduler Actions (SRC CLI)
  - Configuring QoS Conditions with the C-Web Interface

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