

Configuring the SAE to Manage JUNOS Routing Platforms (C-Web Interface)

A JUNOS routing platform interacts with the SAE by using a JUNOS software process called sdx. When the sdx process establishes a TCP/IP connection to the SAE, the SAE begins to manage the router. The JUNOS router driver configuration defines parameters related to the interactions between the SAE and the sdx process.

To configure the SAE to manage JUNOS routers:

1. Click **Configure**, expand **Shared > SAE > Configuration > Driver**, and then click **JUNOS**.

The JUNOS pane appears.

2. Click **Create**, enter information as described in the Help text in the main pane, and then click **Apply**.

- Related Topics**
- Configuring the SAE to Manage JUNOS Routing Platforms
 - Configuring Secure Connections Between the SAE and JUNOS Routing Platforms
 - Configuring JUNOS Routing Platforms to Interact with the SAE
 - Setting Up the SAE to Periodically Check JUNOS Configuration (C-Web Interface)
 - Monitoring Interactions Between the SAE and JUNOS Routing Platforms

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