

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

