

Adding JUNOSe Routers and Virtual Routers (C-Web Interface)

The SAE uses router and virtual router objects to manage interfaces on JUNOSe virtual routers. Each JUNOSe router in the SRC network and its virtual routers (VRs) must have a configuration.

There are two ways to add routers:

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Detecting Operative JUNOSe Routers and Virtual Routers and Adding Them to the Network

If you add a router using the discover network feature, the software adds the IP address of the first SNMP agent on the router to respond to the discover request.

To add routers and JUNOSe VRs that are currently operative and have an operating SNMP agent:

1. Click **Manage > Request > Network > Discovery**.
2. Enter information as described in the Help text in the main pane, and click **Apply**.

Adding JUNOSe Routers Individually

To add a router:

1. Click **Configure**, expand **Shared**, and then click **Network**.

The Shared Network pane appears.

2. From the Create new list, select **Device**.
3. Type a name for the new device in the dialog box, and click **OK**.

The Device pane appears.

4. From the Device Type list, select **JUNOSe**.
5. Enter information as described in the Help text in the main pane, and click **Apply**.

Adding Virtual Routers Individually

To add a virtual router to an existing router:

1. Click **Configure**, expand **Shared > Network**, and then click a JUNOSe router.

The Device pane appears.

2. From the Create new list, select **Virtual Router**.

3. Type a name for the new device in the dialog box, and click **OK**.

The Virtual Router pane appears.

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