

Configuring CMTS-Specific RKS Plug-Ins (C-Web Interface)

You can configure an RKS plug-in for specific CMTS devices. When there are events for the CMTS device, the SAE sends the events to the specified plug-in.

To configure a CMTS-specific RKS plug-in:

1. Click **Configure**, expand **Shared > SAE**, > **Configuration > Driver**, and then click **PCCM**.
1. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to create CMTS-specific RKS plug-ins.
2. In the side pane, expand **Configuration > Drivers**, and then click **PCCM**.

The PCMM pane appears.

3. From the Create new list, select **CMTS Specific RKS Plug-Ins**.
4. Type a name for the new plug-in in the dialog box, and click **OK**.
5. In the side pane, click the new plug-in.
6. Click **Create**, enter information as described in the Help text in the main pane, and then click **Apply**.

- Related Topics**
- Configuring CMTS-Specific RKS Plug-Ins with SRC CLI
 - Adding Objects for CMTS Devices with the SRC CLI
 - Creating Virtual Routers for the CMTS Device with the SRC CLI

