

## Adding Objects for CMTS Devices (C-Web Interface)

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To manage CMTS devices, the SAE creates and manages pseudointerfaces that it associates with a virtual router object. Each CMTS device in the SRC network must appear in the configuration as a router object, and it must be associated with a virtual router object called default. The router and virtual router are not actually configured on the CMTS device; the router and virtual router provide a way for the SAE to manage the CMTS device by using the SAE's embedded policy server.

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 **pccm**.
5. Enter information as described in the Help text in the main pane, and click **Apply**.

**Related Topics** ■ Creating Virtual Routers for the CMTS Device (C-Web Interface)

