

Configuring the SAE for a Cable Network Environment (C-Web Interface)

The tasks to configure the SAE for a cable network environment are:

1. Configure the SAE to manage PCMM devices.

See [Configuring the SAE to Manage PCMM Devices \(C-Web Interface\)](#).

2. Configure the session store.

3. Set up SAE communities.

See [Setting Up SAE Communities \(C-Web Interface\)](#).

4. (Optional) Configure SAE properties for the Event Notification API.

See [Configuring SAE Properties for the Event Notification API \(C-Web Interface\)](#) (if you are using an external address manager).

5. (Optional) Configure record-keeping server peers for plug-ins.

See [Configuring Record-Keeping Server Peers for Plug-Ins \(C-Web Interface\)](#) (if you are using the RKS plug-in).

6. (Optional) Configure PCMM record-keeping server plug-ins.

See [Configuring PCMM Record-Keeping Server Plug-Ins \(C-Web Interface\)](#) (if you are using the SAE's embedded policy server).

In addition to configuring the SAE, you need to:

1. Configure the CMTS device in the directory (if you are using the SAE's embedded policy server).

See [Adding Objects for CMTS Devices \(C-Web Interface\)](#).

2. Configure the NIC (if you are using assigned IP subscribers).

See [Using the NIC Resolver in PCMM Environments](#).

3. Enable the Common Open Policy Service (COPS) interface on the CMTS device. See the documentation for your CMTS device for information about how to do this.

- Related Topics**
- [Configuring the SAE for a Cable Network Environment with SRC CLI](#)
 - [Using the SAE in a PCMM Environment](#)
 - [Overview of a PCMM Environment](#)

