

Setting Up SAE Communities with SRC CLI

You can configure the following for SAE communities:

- Define the members of an SAE community by adding the IP addresses of SAEs in the community to the virtual router object of the network device in the directory.

See [Creating Virtual Routers for the CMTS Device with the SRC CLI](#) .

- Configure parameters for the SAE community manager.

See [Configuring the SAE Community Manager](#) .

- Specify the name of the community manager with the `set sae-community-manager` option in the PCMM driver configuration.

See [Configuring the SAE to Manage PCMM Devices with SRC CLI](#).

- If there is a firewall in the network, configure the firewall to allow SAE messages through.

Related Topics

- [Using the SAE in a PCMM Environment](#)
- [Setting Up SAE Communities \(C-Web Interface\)](#)
- [Initially Configuring the SAE](#)
- [Configuring SAE Properties for the Event Notification API with SRC CLI](#)

