

Setting Up SAE Communities (C-Web Interface)

Tasks to configure SAE communities are:

- Configuring the SAE Community Manager on page 1
- Specifying the Community Manager in the SAE Device Driver on page 1
- Configuring SAE Properties for the Event Notification API (C-Web Interface) on page 1
- Specifying Initialization Scripts on the SAE on page 2

Configuring the SAE Community Manager

To configure the SAE community manager that manages third-party device communities:

1. Click **Configure**, expand **Shared > SAE**, and then click the SAE group for which you want to manage third-party devices.

The Group pane appears.

2. In the side pane, expand **Configuration > External Interface Features: PCMMCommunityManager**, and then click **Community Manager**.

The Community Manager pane appears.

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

Specifying the Community Manager in the SAE Device Driver

To specify the community manager in the SAE device driver:

1. Click **Configure**, expand **Shared > SAE > Configuration > Driver**, and then click **Third Party**.

The Third Party pane appears.

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

Configuring SAE Properties for the Event Notification API (C-Web Interface)

Although procedure is similar for topics with different titles, keep this topic separate.

To configure properties for the event notification API:

1. Click **Configure**, expand **Shared > SAE**, and then click the SAE group for which you want to manage devices.

The Group pane appears.

2. In the side pane, expand **Configuration > External Interface Features: Event**, and then click **Event API**.

The Event API pane appears.

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

Specifying Initialization Scripts on the SAE

To configure initialization scripts for third-party devices:

1. Click **Configure**, expand **Shared > SAE > Configuration > Driver**, and then click **Scripts**.

The Scripts pane appears.

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