

Configuring the State Synchronization Plug-In Interface (C-Web Interface)

Some external plug-ins, such as the Admission Control Plug-In (ACP) application and the SAE plug-in agent for the NIC, support state synchronization with the SAE. The state synchronization plug-in interface allows external plug-ins to maintain the state of active subscriber, service, and interface sessions without having to store intermediate versions of the state locally.

To configure the state synchronization plug-in interface:

1. To configure the state synchronization plug-in interface:
 - a. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to configure a plug-in.
 - b. In the side pane, expand **Configuration > Plug Ins**, and then click **State Synchronization**.

The State Synchronization pane appears.

- c. Enter information as described in the Help text in the main pane, and click **Apply**.
2. To configure the number of threads:
 - a. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to configure a plug-in.
 - b. In the side pane, expand **Configuration > Plug Ins**, and then click **Manager**.
 - c. Enter information as described in the Help text in the main pane, and click **Apply**.

Related Topics ■ For information about creating a plug-in instance for a group, see [Creating Plug-In Instances \(C-Web Interface\)](#).

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