

## Configuring Action Congestion Points

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You can define an application in a backbone congestion point so that SRC ACP can execute it in a predefined manner. Backbone congestion points that are configured to run an application are called action congestion points. If you want to use an action congestion point to execute an application that requires real-time congestion point status, you must enable SRC ACP state synchronization with the SAE.

Before you configure an action congestion point, make sure that you know the location of the application file.

To configure an action congestion point:

1. Click **Configure > Shared** , and expand **Service**.
2. In the side pane, expand the desired retailer, and then click the desired subscriber folder.

The Admission Control pane appears.

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

- Related Topics**
- Configuring Congestion Points for Services
  - Configuring Congestion Points in the Directory
  - Assigning Interfaces to Congestion Points

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