

## Configuring Congestion Point Classification (C-Web Interface)

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Congestion point classification allows you to automate and scale the configuration of congestion points. SRC ACP uses classification scripts to determine which congestion point to load for a subscriber. SRC ACP can select the congestion point from congestion point profiles or subscriber profiles.

To configure congestion point classification scripts:

- Configuring Targets and Criteria for Classification Scripts on page 1
- Configuring Classification Script Contents for Classification Scripts on page 1

### Configuring Targets and Criteria for Classification Scripts

To define a target and criteria for the congestion point classification script:

1. Click **Configure > Shared > ACP > Configuration > Scripts and Classification**.  
  
The Scripts and Classification pane appears.
2. Click **Create**, enter information as described in the Help text in the main pane, and click **Apply**.

### Configuring Classification Script Contents for Classification Scripts

To use the contents of a classification script to point to another object for the congestion point classification script:

1. Click **Configure > Shared > ACP**, expand the desired group, and click **Congestion Point Classifier**.  
  
The Congestion Point Classifier pane appears.
2. In the Create new list, select **Rule**.
3. Type a name for the new rule, and click **OK**.
4. In the side pane, expand the new rule, enter information for the script as described in the Help text in the main pane, and click **Apply**.

#### Related Topics

- Classifying Congestion Points
- Configuring Congestion Point Classification (C-Web Interface) on page 1
- Overview of Congestion Point Classification