

Viewing Information About Congestion Points from an External Application by DN

Purpose View information about congestion points from an external application by DN.

Action To view information about congestion points added through an external application by DN:

1. Click **ACP > Remote Update > Congestion Point > DN**.

The Remote Update/Congestion Point/DN pane appears.

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ACP CLI Component Date Disk Interfaces... Iptables... JPS NIC NTP Redirect Server Route... SAE Security System

ACP Remote Update / Congestion Point / DN

Congestion Point Dn	<input type="text"/>	DN of congestion point for which you want to list all matching congestion points. <i>Value:</i> All or part of the congestion point DN. <i>Default:</i> No value
Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0
Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point DN <i>Default value:</i> detail

OK Reset

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2. In the Congestion Point DN box, enter the DN of the congestion point, or leave the box blank to display information about all devices.
3. In the Slot box, enter the number of the slot for which you want to display congestion point information.
4. Select an output style from the Style list.
5. Click **OK**.

The Remote Update/Congestion Point/DN pane displays the congestion points.

