

## Viewing Information About Congestion Points from an External Application by Interface Name

**Purpose** View information about congestion points from an external application by interface name.

**Action** 1. Click **ACP > Remote Update > Congestion Point > Name**.

The Remote Update/Congestion Point/Name pane appears.

The screenshot shows the Juniper ACP web interface. The top navigation bar includes 'Monitor', 'Configure', 'Diagnose', and 'Manage'. The user is logged in as 'admin'. The left sidebar lists various configuration categories: ACP, CLI, Component, Date, Disk, Interfaces..., Iptables..., JPS, NIC, NTP, Redirect Server, Route..., SAE, Security, and System. The main content area is titled 'Remote Update / Congestion Point / Name'. It contains four input fields: 'Device Name', 'Interface Name', 'Slot', and 'Style'. Each field has a description, a value, and a default value. The 'Device Name' field has a value of 'Device name' and a default of 'No value'. The 'Interface Name' field has a value of 'Interface name' and a default of 'No value'. The 'Slot' field has a value of 'Currently, the chassis has only one slot. The valid value is 0.' and a default of '0'. The 'Style' field has a value of 'Output style.' and a default of 'detail'. Below the input fields are 'OK' and 'Reset' buttons. The footer of the interface shows the copyright notice 'Copyright © 2007, Juniper Networks, Inc. All Rights Reserved. Trademark Notice. Privacy.' and the Juniper logo.

Field	Description	Value	Default
Device Name	Device name of the congestion point.	Device name	No value
Interface Name	Interface name of the congestion point.	Interface name	No value
Slot	Number of the slot for which you want to configure values.	Currently, the chassis has only one slot. The valid value is 0.	0
Style	Output style.	Output style.	detail

2. In the Device Name box, enter the device name of the congestion point, or leave the box blank to display information about all devices.
3. In the Interface Name box, enter the interface name of the congestion point, or leave the box blank to display information about all interfaces.
4. In the Slot box, enter the number of the slot for which you want to display congestion point information.
5. Select an output style from the Style list.
6. Click **OK**.

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

