

Viewing Information About Subscribers Obtained from External Applications (C-Web Interface)

Purpose View information about subscribers obtained from external applications with the C-Web interface.

Action To view information about subscribers obtained from external applications:

1. Click **ACP > Remote Update > Subscriber**.

The Remote Update/Subscriber pane appears.

The screenshot shows the Juniper C-Web interface. At the top, there is a navigation bar with tabs: Monitor, Configure, Diagnose, and Manage. The 'Configure' tab is active. On the right side of the navigation bar, it says 'Logged in as: admin' and has links for Refresh, Preferences, About, and Logout. On the left side, there is a sidebar menu with categories: ACP, CLI, Component, Date, Disk, Interfaces..., Iptables..., JPS, NIC, NTP, Redirect Server, Route..., SAE, Security, and System. The 'ACP' category is expanded, showing 'Remote Update / Subscriber'. The main content area is titled 'ACP' and 'Remote Update / Subscriber'. It contains a form with the following fields: Device Name (text box), Nas Ip (text box), Nas Port Id (text box), Phone (text box), Slot (text box), Style (dropdown menu), and Subscriber Ip (text box). Each field has a description and default value. For example, 'Device Name' is described as 'Device name connected to subscriber.' with a value of 'Device name' and a default of 'No value'. The 'Style' dropdown has choices: 'brief: Display congestion point DN' and 'detail' (the default). At the bottom of the form are 'OK' and 'Reset' buttons. The footer of the interface shows 'Copyright © 2007, Juniper Networks, Inc. All Rights Reserved. Trademark Notice. Privacy.' and the Juniper logo with the tagline 'Juniper your Net.'

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 NAS IP box, enter the NAS IP address of the device connected to the subscriber, or leave the box empty to display information about all subscribers.
4. In the NAS Port ID box, enter the NAS port ID connected to the subscriber, or leave the box empty to display information about all subscribers.
5. In the Phone box, enter the phone number of the subscriber, or leave the box blank to display information about all subscribers.
6. In the Slot box, enter the number of the slot for which you want to display external subscriber information.
7. Select an output style from the Style list.
8. In the Subscriber IP box, enter the subscriber IP address, or leave the box empty to display information about all subscribers.
9. Click **OK**.

The Remote Update/Subscriber pane displays the congestion points.

- Related Topics**
- Viewing Information About Congestion Points from an External Application by DN (C-Web Interface)
 - Viewing Information About Congestion Points from an External Application by Interface Name (C-Web Interface)
 - Viewing Information About Edge Congestion Points by Subscriber Session (C-Web Interface)