

Viewing Information About Device Drivers

Purpose View information about the device drivers available on the SAE.

Action 1. Click **Monitor > SAE > Drivers**.

The Drivers pane appears.

The screenshot shows the Juniper SAE web interface. The left sidebar contains a navigation menu with items like ACP, CLI, Component, Date, Disk, Interfaces..., Iptables..., JPS, NIC, NTP, Redirect Server, Route..., SAE (highlighted), Security, and System. The main content area is titled 'SAE Drivers' and contains a form with the following fields: 'Device Name' (text input), 'Maximum Results' (text input), 'Slot' (text input with '0' entered), and 'Style' (dropdown menu). Below the form are 'OK' and 'Reset' buttons. The top of the interface has a navigation bar with 'Monitor', 'Configure', 'Diagnose', and 'Manage'. On the right side of the top bar, it says 'Logged in as: admin' and provides links for 'Refresh', 'Preferences', 'About', and 'Logout'. The footer of the page includes copyright information for Juniper Networks, Inc. and the Juniper logo.

2. In the Device Name box, enter a full or partial device driver name for which you want to display information, or leave the box blank to display all devices.

For JUNOSe router drivers, use the format:

< virtual router name > @ < router name >

For JUNOS router drivers and PCMM drivers, use the format:

default@<router name>

3. In the Maximum Results box, enter the maximum number of results that you want to receive.
4. In the Slot box, enter the number of the slot for which you want to display device information.
5. Select an output style from the Style list.
6. Click **OK**.

The Drivers pane displays the status of the devices running on the SAE.

- Related Topics**
- Connections to Managed Devices
 - Viewing SNMP Information for Routers and Devices with the CLI
 - Viewing Statistics for Device Drivers with the CLI

- Viewing Statistics for Specific Device Drivers with the CLI
- Viewing Information About SAE Device Drivers with the CLI

Published: 2009-09-10