

## Viewing SNMP Statistics About RADIUS Clients

**Purpose** View SNMP statistics about RADIUS clients.

**Action** 1. Click **Monitor > SAE > Statistics > RADIUS > Client**.

The Statistics/RADIUS/Client pane appears.

The screenshot shows the Juniper SAE configuration 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 (highlighted), Security, and System. The main content area is titled 'Statistics / RADIUS / Client'. It contains a table with five rows, each representing a configuration parameter: 'Client Type\*' (a dropdown menu set to 'authentication'), 'Ip Address' (a text box), 'Slot' (a text box), 'Style' (a dropdown menu), and 'Udp Port' (a text box). To the right of each parameter is a detailed description and its default value. At the bottom of the table, there is a note '\*Mandatory' and two buttons: 'OK' and 'Reset'. The footer of the interface displays the copyright information for Juniper Networks, Inc. (© 2007) and the Juniper logo.

Parameter	Description	Default
Client Type*	Display SNMP information for either RADIUS accounting clients or RADIUS authentication clients. <i>Choices:</i> accounting: Display RADIUS accounting client information authentication: Display RADIUS authentication client information	No value
Ip Address	IP address or addresses of RADIUS clients. <i>Value:</i> All or part of the client IP address	No value
Slot	Display SAE information for a specified slot. <i>Value:</i> Currently the chassis has only one slot. The valid value is 0.	0
Style	Output style. <i>Choices:</i> brief: Display only clients accessible by IP address/port number	Detail
Udp Port	Port number for RADIUS clients. <i>Value:</i> All or part of the client port number	No value

\*Mandatory  
OK Reset

2. Select a client type from the Client Type list:
  - accounting—Displays RADIUS accounting information
  - authentication—Displays RADIUS client authentication information
3. In the IP Address box, enter the client IP address to display SNMP information for a specific RADIUS client, or leave the box blank to display SNMP information for all RADIUS clients.
4. In the Slot box, enter the number of the slot for which you want to display SNMP statistics for RADIUS clients.
5. Select an output style from the Style list.
6. In the UDP Port box, enter a port number to display SNMP information for a specific RADIUS client, or leave the box blank to display SNMP information for all RADIUS clients.
7. Click **OK**.

The Statistics/RADIUS/Client pane displays statistics for RADIUS clients.

- Related Topics**
- Configuring SAE Properties for Global Default SNMP Communities for Use with JUNOS Routers and JUNOS Routing Platforms
  - Viewing SNMP Statistics About RADIUS

