

Viewing Information About Filtered Traffic (C-Web Interface)

Purpose View information about filtered traffic with the **iptables Linux** tool when you are using C-Web to monitor the C Series Controller.

Action To view information about the filtered traffic:

1. Click **Monitor > Iptables**.

The Iptables pane appears.

The screenshot shows the C-Web Interface with the 'Monitor' tab selected. The left sidebar contains a list of components: ACP, CLI, Component, Date, Disk, Interfaces..., Iptables... (highlighted), JPS, NIC, NTP, Redirect Server, Route..., SAE, Security, and System. The main content area is titled 'Iptables' and contains a 'Reset Counters' checkbox (unchecked), a 'Table' dropdown menu, and 'OK' and 'Reset' buttons. The top navigation bar includes 'Monitor', 'Configure', 'Diagnose', and 'Manage'. The top right corner shows 'Logged in as: admin', 'Refresh', 'Preferences', 'About', and 'Logout'. The bottom footer contains copyright information for Juniper Networks, Inc. and the Juniper logo.

2. Select the type of table that you want to display from the Table list:
 - nat—Displays information for the iptables NAT table
 - filter—Displays information for the iptables filter table
 - mangle—Displays information for the iptables mangle table
3. Select the **Reset Counters** check box to reset the counters of items in the output.
4. Click **OK**.

The Iptables pane displays information about filtered traffic.

- Related Topics**
- Defining Traffic to Transmit to the Redirect Server (C-Web Interface)
 - Configuring the Redirect Server (C-Web Interface)
 - Viewing Statistics for Filtered Traffic
 - Viewing Statistics for the Redirect Server (C-Web Interface)
 - Overview of Traffic Redirection