

## Chapter 20

# Monitoring the Redirect Server and Filtered Traffic with the C-Web Interface

This chapter describes how to use the C-Web interface to monitor the redirect server and filtered traffic with the iptables LINUX tool. Topics include:

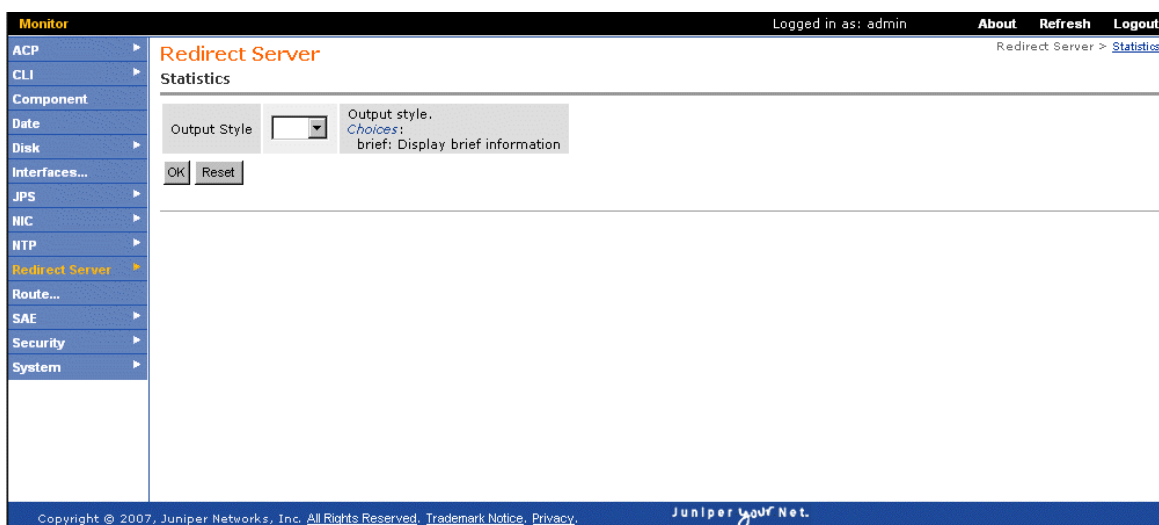
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## Viewing Statistics for the Redirect Server with the C-Web Interface

To view statistics for the redirect server:

1. Select **Redirect Server** from the side pane, and click **Statistics**.

The Statistics pane appears.



2. Select a style from the Output Style list.
3. Click **OK**.

The Statistics pane displays the redirect server statistics.

## Viewing Information About Filtered Traffic with the C-Web Interface

You can view information about filtered traffic with the iptables Linux tool when you are using C-Web to monitor the C-series platform.

To view information about the filtered traffic:

1. Select **Iptables** from the side pane.

The Iptables pane appears.

The screenshot shows the C-Web interface. On the left is a sidebar with a menu: Monitor, ACP, Cli, Component, Date, Disk, Interfaces..., Iptables... (highlighted), JPS, NIC, NTP, Redirect Server, Route..., SAE, Security, System. The main content area is titled 'Iptables' in orange. It contains a 'Table' dropdown menu, a 'Reset Counters' checkbox, and a 'Type of information to display' section with a list of choices: nat (Display information for the iptables nat table), filter (Display information for the iptables filter table), and mangle (Display information for the iptables mangle table). Below these are 'OK' and 'Reset' buttons. The bottom of the interface has a blue footer with copyright text: 'Copyright © 2007, Juniper Networks, Inc. All Rights Reserved. Trademark Notice. Privacy.' and the Juniper logo.

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

The Iptables pane displays information about filtered traffic.