

Chapter 25

Monitoring Admission Control with the C-Web Interface

This chapter describes how to use the C-Web interface to monitor information about the SRC Admission Control Plug-In (SRC-ACP) application. You can use the C-Web interface to monitor admission control on a Solaris platform or on a C-series Controller.

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- Viewing Information About Congestion Points in the Edge Network with the C-Web Interface on page 339
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Viewing Information About Subscriber Sessions in the Edge Network with the C-Web Interface

To view information about subscriber sessions:

1. Click **ACP > Edge > Subscriber**.

The Edge/Subscriber pane appears.

The screenshot shows the Juniper C-Web Interface with the 'ACP' menu selected. The 'Edge / Subscriber' pane is displayed, containing the following fields and descriptions:

Field	Description	Value	Default
Session Id	Subscriber session ID for which you want to list all matching subscriber sessions.		No value
Slot	Number of the slot for which you want to configure values.		0
Style	Output style.	detail	detail
Virtual Router Name	Name of virtual router from which to list subscriber sessions.		No value

At the bottom of the form are 'OK' and 'Reset' buttons. The footer of the interface reads: 'Copyright © 2007, Juniper Networks, Inc. All Rights Reserved. Trademark Notice. Privacy. Juniper Your Net.'

2. In the Session ID box, enter a full or partial session ID name to display information about one or more specific sessions, or leave this field empty to display information about all sessions.
3. In the Slot box, enter the number of the slot for which you want to display subscriber session information.
4. Select an output style from the Style list.
5. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
6. Click **OK**.

The Edge/Subscriber pane displays a list of current subscriber sessions.

Viewing Information About Congestion Points in the Edge Network with the C-Web Interface

You can display information about edge congestion points by distinguished name (DN) or by subscriber session.

Viewing Information About Edge Congestion Points by DN

To view information about edge congestion points:

1. Click **ACP > Edge > Congestion Point > DN**.

The Edge/Congestion Point/DN pane appears.

Field	Description	Value	Default
Congestion Point Dn	DN of congestion point for which you want to list all matching congestion points.	All or part of the congestion point DN.	No value
Slot	Number of the slot for which you want to configure values.	Currently, the chassis has only one slot. The valid value is 0.	0
Style	Output style.	Choices: brief: Display congestion point DN	detail
Virtual Router Name	Name of virtual router from which to list congestion points.	Virtual router name	No value

2. In the Congestion Point DN box, enter a congestion point DN, or leave the box blank to view information for all DNs.
3. In the Slot box, enter the number of the slot for which you want to display congestion point information.
4. Select an output style from the Style list.
5. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
6. Click **OK**.

The Edge/Congestion Point/DN pane displays a list of congestion points.

Viewing Information About Edge Congestion Points by Subscriber Session

To view information about edge congestion points:

1. Click **ACP > Edge > Congestion Point > Subscriber Session ID**.

The Edge/Congestion Point/Subscriber Session ID pane appears.

ACP		Edge / Congestion Point / Subscriber Session ID	
Session Id	<input type="text"/>	Subscriber session ID for which you want to list all matching congestion points. <i>Value:</i> All or part of the subscriber session ID. <i>Default:</i> No value	
Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0	
Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point attributes <i>Default value:</i> detail	
Virtual Router Name	<input type="text"/>	Name of virtual router from which to list congestion points. <i>Value:</i> Virtual router name <i>Default:</i> No value	
<input type="button" value="OK"/> <input type="button" value="Reset"/>			

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2. In the Session ID box, enter a full or partial session ID name to display information about one or more specific sessions, or leave the box empty to display information about all sessions.
3. In the Slot box, enter the number of the slot for which you want to display congestion point information.
4. Select an output style from the Style list.
5. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
6. Click **OK**.

The Edge/Congestion Point/Subscriber Session ID pane displays a list of congestion points.

Viewing Information About Services in a Backbone Network with the C-Web Interface

To view information about services in a backbone network:

1. Click **ACP > Backbone > Service**.

The Backbone/Service pane appears.

Monitor	Configure	Diagnose	Manage
ACP	Backbone / Service		
CLI			
Component			
Date			
Disk			
Interfaces...			
Iptables...			
JPS			
NIC			
NTP			
Redirect Server			
Route...			
SAE			
Security			
System			

Interface Alias	<input type="text"/>	Interface alias used by backbone service to generate congestion points. <i>Value:</i> Interface alias <i>Default:</i> No value
Interface Description	<input type="text"/>	Description of interface used by backbone service to generate congestion points. <i>Value:</i> Interface description <i>Default:</i> No value
Interface Name	<input type="text"/>	Name of interface related to congestion points. <i>Value:</i> Interface name <i>Default:</i> No value
Nas Port Id	<input type="text"/>	Interface NAS port ID used by backbone service to generate congestion points. <i>Value:</i> NAS port ID <i>Default:</i> No value
Service Name	<input type="text"/>	Name of service used by backbone service to generate congestion points. <i>Value:</i> Service name <i>Default:</i> No value
Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0
Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display backbone service attributes <i>Default value:</i> detail
Virtual Router Name	<input type="text"/>	Name of virtual router from which to list backbone services. <i>Value:</i> Virtual router name <i>Default:</i> No value

OK Reset

2. In the Interface Alias box, enter the interface alias used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
3. In the Interface Description box, enter the interface description used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
4. In the Interface Name box, enter the name of an interface to display information about one interface, or leave the box empty to display information about all interfaces.
5. In the NAS Port ID box, enter the NAS port ID used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
6. In the Service Name box, enter the name of a service to display information about one service, or leave the box empty to display information about all services.
7. In the Slot box, enter the number of the slot for which you want to display congestion point information.

8. Select an output style from the Style list.
9. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
10. Click **OK**.

The Backbone/Service pane displays a list of services.

For more information about viewing service information for action congestion points, see *Viewing Information about Action Congestion Points in a Backbone Network by Service* on page 344.

Viewing Information About Congestion Points in a Backbone Network with the C-Web Interface

You can display information about congestion points in a backbone network by service or by DN.

Viewing Information About Congestion Points in a Backbone Network by Expression

To view information about congestion points by expression:

1. Click **ACP > Backbone > Congestion Point > Congestion Point Expression**.

The Backbone/Congestion Point/Congestion Point Expression pane appears.

Monitor	Configure	Diagnose	Manage	Logged in as: admin	Refresh	Preferences	About	Logout
ACP	ACP							
CLI	Backbone / Congestion Point / Congestion Point Expression							
Component								
Date								
Disk								
Interfaces...								
Iptables...								
JPS								
NIC								
NTP								
Redirect Server								
Route...								
SAE								
Security								
System								
	Interface Alias	<input type="text"/>	Interface alias used by backbone service to generate congestion points. <i>Value:</i> Interface alias <i>Default:</i> No value					
	Interface Description	<input type="text"/>	Description of interface used by backbone service to generate congestion points. <i>Value:</i> Interface description <i>Default:</i> No value					
	Interface Name	<input type="text"/>	Name of interface related to congestion points. <i>Value:</i> Interface name <i>Default:</i> No value					
	Nas Port Id	<input type="text"/>	Interface NAS port ID used by backbone service to generate congestion points. <i>Value:</i> NAS port ID <i>Default:</i> No value					
	Service Name	<input type="text"/>	Name of service used by backbone service to generate congestion points. <i>Value:</i> Service name <i>Default:</i> No value					
	Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0					
	Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point attributes <i>Default value:</i> detail					
	Virtual Router Name	<input type="text"/>	Name of virtual router from which to list congestion points. <i>Value:</i> Virtual router name <i>Default:</i> No value					
	<input type="button" value="OK"/> <input type="button" value="Reset"/>							

2. In the Interface Alias box, enter the interface alias used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.

3. In the Interface Description box, enter the interface description used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
4. In the Interface Name box, enter the name of an interface to display information about one interface, or leave the box empty to display information about all interfaces.
5. In the NAS Port ID box, enter the NAS port ID used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
6. In the Service Name box, enter the name of a service to display information about one service, or leave the box empty to display information about all services.
7. In the Slot box, enter the number of the slot for which you want to display congestion point information.
8. Select an output style from the Style list.
9. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
10. Click **OK**.

The Backbone/Congestion Point/Congestion Point Expression pane displays a list of congestion points.

For more information about viewing information for action congestion points by expression, see *Viewing Information about Action Congestion Points in a Backbone Network by Expression* on page 346.

Viewing Information About Congestion Points in a Backbone Network by DN

To view information about congestion points by DN:

1. Click **ACP > Backbone > Congestion Point > DN**.

The Backbone/Congestion Point/DN pane appears.

ACP		Backbone / Congestion Point / DN	
Congestion Point Dn	<input type="text"/>	DN of congestion point for which you want to list all matching congestion points. <i>Value:</i> All or part of the congestion point DN. <i>Default:</i> No value	
Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0	
Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point DN <i>Default value:</i> detail	
Virtual Router Name	<input type="text"/>	Name of virtual router from which to list congestion points. <i>Value:</i> Virtual router name <i>Default:</i> No value	
<input type="button" value="OK"/> <input type="button" value="Reset"/>			

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- In the Congestion Point DN box, enter a full or partial congestion point name to display information about one or more specific congestion points, or leave the box empty to display information about all congestion points.
- In the Slot box, enter the number of the slot for which you want to display congestion point information.
- Select an output style from the Style list.
- In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
- Click **OK**.

The Backbone/Congestion Point/DN pane displays a list of congestion points.

Viewing Information About Action Congestion Points in a Backbone Network with the C-Web Interface

Backbone congestion points that are configured to run applications are action congestion points. You can view information about action congestion points by displaying congestion points in a backbone network by service or by expression.

Viewing Information about Action Congestion Points in a Backbone Network by Service

To view information about action congestion points in a backbone network by service:

- Click **ACP > Backbone > Service**.

The Backbone/Service pane appears.

Monitor	Configure	Diagnose	Manage	Logged in as: admin	Refresh	Preferences	About	Logout
ACP	ACP							
CLI	Backbone / Service							
Component								
Date								
Disk								
Interfaces...								
Iptables...								
JPS								
NIC								
NTP								
Redirect Server								
Route...								
SAE								
Security								
System								
	Interface Alias	<input type="text"/>	Interface alias used by backbone service to generate congestion points. <i>Value:</i> Interface alias <i>Default:</i> No value					
	Interface Description	<input type="text"/>	Description of interface used by backbone service to generate congestion points. <i>Value:</i> Interface description <i>Default:</i> No value					
	Interface Name	<input type="text"/>	Name of interface related to congestion points. <i>Value:</i> Interface name <i>Default:</i> No value					
	Nas Port Id	<input type="text"/>	Interface NAS port ID used by backbone service to generate congestion points. <i>Value:</i> NAS port ID <i>Default:</i> No value					
	Service Name	<input type="text"/>	Name of service used by backbone service to generate congestion points. <i>Value:</i> Service name <i>Default:</i> No value					
	Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0					
	Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display backbone service attributes <i>Default value:</i> detail					
	Virtual Router Name	<input type="text"/>	Name of virtual router from which to list backbone services. <i>Value:</i> Virtual router name <i>Default:</i> No value					
		OK	Reset					

- In the Interface Alias box, enter the interface alias used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
- In the Interface Description box, enter the interface description used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
- In the Interface Name box, enter the name of an interface to display information about one interface related to congestion points, or leave the box empty to display information about all interfaces.
- In the NAS Port ID box, enter the NAS port ID used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
- In the Service Name box, enter the name of a service to display information about one service, or leave the box empty to display information about all services.
- In the Slot box, enter the number of the slot for which you want to display congestion point information.
- Select an output style from the Style list.

9. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
10. Click **OK**.

The Backbone/Service pane displays a list of congestion points.

Viewing Information about Action Congestion Points in a Backbone Network by Expression

To view information about action congestion points in a backbone network by expression:

1. Click **ACP > Backbone > Congestion Point > Congestion Point Expression**.

The Backbone/Congestion Point/Congestion Point Expression pane appears.

Monitor	Configure	Diagnose	Manage	Logged in as: admin	Refresh	Preferences	About	Logout
ACP	ACP							
CLI	Backbone / Congestion Point / Congestion Point Expression							
Component								
Date								
Disk								
Interfaces...								
Iptables...								
JPS								
NIC								
NTP								
Redirect Server								
Route...								
SAE								
Security								
System								
	Interface Alias	<input type="text"/>	Interface alias used by backbone service to generate congestion points. <i>Value:</i> Interface alias <i>Default:</i> No value					
	Interface Description	<input type="text"/>	Description of interface used by backbone service to generate congestion points. <i>Value:</i> Interface description <i>Default:</i> No value					
	Interface Name	<input type="text"/>	Name of interface related to congestion points. <i>Value:</i> Interface name <i>Default:</i> No value					
	Nas Port Id	<input type="text"/>	Interface NAS port ID used by backbone service to generate congestion points. <i>Value:</i> NAS port ID <i>Default:</i> No value					
	Service Name	<input type="text"/>	Name of service used by backbone service to generate congestion points. <i>Value:</i> Service name <i>Default:</i> No value					
	Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0					
	Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point attributes <i>Default value:</i> detail					
	Virtual Router Name	<input type="text"/>	Name of virtual router from which to list congestion points. <i>Value:</i> Virtual router name <i>Default:</i> No value					
	<input type="button" value="OK"/> <input type="button" value="Reset"/>							

2. In the Interface Alias box, enter the interface alias used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
3. In the Interface Description box, enter the interface description used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
4. In the Interface Name box, enter the name of an interface to display information about one interface related to congestion points, or leave the box empty to display information about all interfaces.

5. In the NAS Port ID box, enter the NAS port ID used by the backbone service to generate congestion points, or leave the box empty to display information about all interfaces.
6. In the Service Name box, enter the name of a service to display information about one service, or leave the box empty to display information about all services.
7. In the Slot box, enter the number of the slot for which you want to display congestion point information.
8. Select an output style from the Style list.
9. In the Virtual Router Name box, enter a virtual router name to display information about a specific virtual router, or leave the box empty to display information about all virtual routers.
10. Click **OK**.

The Backbone/Congestion Point/Congestion Point Expression pane displays a list of congestion points.

Viewing Information About Subscribers Obtained from External Applications with the C-Web Interface

To view information about subscribers obtained from external applications:

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

The Remote Update/Subscriber pane appears.

Field	Description	Value	Default
Device Name	Device name connected to subscriber.	Device name	No value
Nas Ip	NAS IP address of device connected to subscriber.	IP address	No value
Nas Port Id	NAS port ID of interface connected to subscriber.	NAS port ID	No value
Phone	Subscriber phone number.	Phone number	No value
Slot	Number of the slot for which you want to configure values.	Currently, the chassis has only one slot. The valid value is 0.	0
Style	Output style.	Choices: brief: Display congestion point DN	default value: detail
Subscriber Ip	Subscriber IP address.	IP address	No value

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.

Viewing Information About Congestion Points Added Through an External Application with the C-Web Interface

You can view information about congestion points added through an external application by DN or by interface name.

Viewing Information About Congestion Points from an External Application by DN

To view information about congestion points added through an external application by DN:

1. Click **ACP > Remote Update > Congestion Point > DN**.

The Remote Update/Congestion Point/DN pane appears.

Monitor Configure Diagnose Manage Logged in as: admin Refresh Preferences About Logout

ACP CLI Component Date Disk Interfaces... Iptables... JPS NIC NTP Redirect Server Route... SAE Security System

ACP Remote Update / Congestion Point / DN

Congestion Point Dn	<input type="text"/>	DN of congestion point for which you want to list all matching congestion points. <i>Value:</i> All or part of the congestion point DN. <i>Default:</i> No value
Slot	<input type="text"/>	Number of the slot for which you want to configure values. <i>Value:</i> Currently, the chassis has only one slot. The valid value is 0. <i>Default value:</i> 0
Style	<input type="text"/>	Output style. <i>Choices:</i> brief: Display congestion point DN <i>Default value:</i> detail

OK Reset

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2. In the Congestion Point DN box, enter the DN of the congestion point, or leave the box blank to display information about all devices.
3. In the Slot box, enter the number of the slot for which you want to display congestion point information.
4. Select an output style from the Style list.
5. Click **OK**.

The Remote Update/Congestion Point/DN pane displays the congestion points.

Viewing Information About Congestion Points from an External Application by Interface Name

To view information about congestion points added through an external application by interface name:

1. Click **ACP > Remote Update > Congestion Point > Name**.

The Remote Update/Congestion Point/Name pane appears.

Monitor

Configure

Diagnose

Manage

Logged in as: admin

Refresh

Preferences

About

Logout

ACP

CLI

Component

Date

Disk

Interfaces...

Iptables...

JPS

NIC

NTP

Redirect Server

Route...

SAE

Security

System

ACP

Remote Update / Congestion Point / Name

Device Name

Device name of the congestion point.
Value: Device name
Default: No value

Interface Name

Interface name of the congestion point.
Value: Interface name
Default: No value

Slot

Number of the slot for which you want to configure values.
Value: Currently, the chassis has only one slot. The valid value is 0.
Default value: 0

Style

Output style.
Choices:
brief: Display congestion point DN
Default value: detail

OK

Reset

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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 Interface Name box, enter the interface name of the congestion point, or leave the box blank to display information about all interfaces.
4. In the Slot box, enter the number of the slot for which you want to display congestion point information.
5. Select an output style from the Style list.
6. Click **OK**.

The Remote Update/Congestion Point/Name pane displays the congestion points.

Viewing Statistics for the SRC-ACP Configuration with the C-Web Interface

You can view general statistics for the SRC-ACP configuration. You can also view specific statistics for the directory and for virtual routers.

Viewing General Statistics for SRC-ACP

To view general statistics for SRC-ACP:

- Click **ACP > Statistics > General**.

The Statistics/General pane appears.

Monitor Configure Diagnose Manage Logged in as: admin Refresh Preferences About Logout

ACP ACP

CLI Statistics / General

Component

Date

Disk

Interfaces...

Iptables...

JPS

NIC

NTP

Redirect Server

Route...

SAE

Security

System

Slot Number of the slot for which you want to configure values.
Value: Currently, the chassis has only one slot. The valid value is 0.
Default value: 0

OK Reset

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7. In the Slot box, enter the number of the slot for which you want to display general statistics.

8. Click **OK**.

The Statistics/General pane displays general SRC-ACP statistics.

Viewing Statistics for the SRC-ACP Directory

To view statistics about the SRC-ACP directory:

- Click **ACP > Statistics > Directory**.

The Statistics/Directory pane appears.

Monitor Configure Diagnose Manage Logged in as: admin Refresh Preferences About Logout

ACP ACP

CLI Statistics / Directory

Component

Date

Disk

Interfaces...

Iptables...

JPS

NIC

NTP

Redirect Server

Route...

SAE

Security

System

Slot Number of the slot for which you want to configure values.
Value: Currently, the chassis has only one slot. The valid value is 0.
Default value: 0

OK Reset

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9. In the Slot box, enter the number of the slot for which you want to display directory statistics.

10. Click **OK**.

The Statistics/Directory pane displays statistics for the SRC-ACP directory.

Viewing Device Statistics for SRC-ACP

To view device statistics for SRC-ACP:

1. Click **ACP > Statistics > Device**.

The Statistics/Device pane appears.

The screenshot shows the Juniper C-Web Interface. The top navigation bar includes 'Monitor', 'Configure', 'Diagnose', and 'Manage'. The user is logged in as 'admin'. The left sidebar shows a tree view with 'ACP' selected. The main content area is titled 'Statistics / Device' and contains three input fields: 'Filter' (a text box), 'Slot' (a text box), and 'Style' (a dropdown menu). To the right of these fields are help text boxes: 'Name of the device. Value: All or part of the device name. Default: No value' for Filter; 'Number of the slot for which you want to configure values. Value: Currently, the chassis has only one slot. The valid value is 0. Default value: 0' for Slot; and 'Output style. Choices: brief: Display only device names Default value: detail' for Style. Below the input fields are 'OK' and 'Reset' buttons. The footer shows 'Copyright © 2007, Juniper Networks, Inc. All Rights Reserved. Trademark Notice. Privacy.' and the Juniper logo.

2. In the Filter box, enter a substring of the virtual router name, or leave the box blank to display information for all virtual routers.
3. In the Slot box, enter the number of the slot for which you want to display device statistics.
4. Select an output style from the Style list.
5. Click **OK**.

The Statistics/Device pane displays router statistics for SRC-ACP.