

# About This Guide

This preface provides the following guidelines for using the *SRC-PE Software Comprehensive Index*:

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## Overview

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The comprehensive index provides a complete index of the SRC guides, excluding the *C2000 and C4000 Hardware Guide* and the *SRC-PE CLI Command Reference*. The complete SRC documentation set is described in Table 2. We provide the comprehensive index with the documentation set on the *SRC Documentation CD*.

## Book Title Abbreviations

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Each entry in the index is preceded by a two-letter or three-letter abbreviation. This abbreviation denotes the title of the book in which the entry can be found. Table 1 provides a book title key of the two-letter abbreviations.

**Table 1: Abbreviations and SRC Book Titles**

Abbreviation	Book
AL	<i>SRC Application Library Guide</i>
CLI	<i>SRC-PE CLI User Guide</i>
GS	<i>SRC-PE Getting Started Guide</i>
IG	<i>SRC-PE Integration Guide: Network Devices, Directories, and RADIUS Servers</i>
MT	<i>SRC-PE Monitoring and Troubleshooting Guide</i>
NG	<i>SRC-PE Network Guide: SAE, Juniper Networks Routers, and NIC</i>
SG	<i>SRC-PE Solutions Guide</i>
SP	<i>SRC-PE Services and Policies Guide</i>
SS	<i>SRC-PE Subscribers and Subscriptions Guide</i>

## Related Juniper Networks Documentation

Table 2 provides a list of the books in the SRC documentation set and describes the contents of each book.

**Table 2: Juniper Networks C-series and SRC Technical Publications**

Document	Description
<b>Core Documentation Set</b>	
<i>C2000 and C4000 Hardware Guide</i>	Describes the hardware platforms and how to install, maintain, replace, and troubleshoot them. The guide also includes specifications.
<i>SRC-PE Getting Started Guide</i>	Describes the SRC software and explains how to set up an initial configuration and manage a C-series platform. The guide describes how to set up and start the SRC CLI and C-Web, as well as other SRC configurations. It provides information about setting up an initial SRC configuration on a Solaris platform. The guide also describes how to upgrade the SRC software and how to use the SRC configuration tools. It includes reference material for the SRC documentation.
<i>SRC-PE CLI User Guide</i>	Describes how to use the SRC CLI, configure and monitor the platform with the CLI, and control the CLI environment. The guide also describes how to manage SRC components with the CLI.
<i>SRC-PE Network Guide: SAE, Juniper Networks Routers, and NIC</i>	Describes how to use and configure the SAE and the NIC. This guide also provides detailed information for using JUNOSe routers and JUNOS routing platforms in the SRC network.
<i>SRC-PE Integration Guide: Network Devices, Directories, and RADIUS Servers</i>	Describes how to integrate external components—network devices, directories, and RADIUS servers—into the SRC network. The guide provides detailed information about integrating specific models of the external components.
<i>SRC-PE Services and Policies Guide</i>	Describes how to work with services and policies. The guide provides an overview, configuration procedures, and management information. The guide also provides information about the SRC tools for configuring policies.
<i>SRC-PE Subscribers and Subscriptions Guide</i>	Describes how to work with residential and enterprise subscribers and subscriptions. The guide provides an overview, configuration procedures, and management information. This guide also provides information about the sample residential portals and enterprise service portals, including the Enterprise Manager Portal.

**Table 2: Juniper Networks C-series and SRC Technical Publications (continued)**

Document	Description
<i>SRC-PE Monitoring and Troubleshooting Guide</i>	Describes how to use logging, the SNMP agent, the SRC CLI, and the C-Web interface to monitor and troubleshoot SRC components. This guide also describes the SNMP traps.
<i>SRC-PE Solutions Guide</i>	Provides high-level instructions for SRC implementations. The guide documents the following scenarios: managing QoS services on JUNOS routers; managing subscribers in a wireless roaming environment; providing voice over IP (VoIP) services; integrating the SRC software in a PCMM environment, including the use of the Juniper Policy Server (JPS); mirroring subscriber traffic on JUNOS routers; demonstrating network resource management features in a sample IP television (IPTV) application; and demonstrating the integration of prepaid services in a sample application.
<i>SRC-PE CLI Command Reference, Volume 1</i> <i>SRC-PE CLI Command Reference, Volume 2</i>	Together constitute information about command and statement syntax; descriptions of commands, configuration statements, and options; editing level of statement options; and a history of when a command was added to the documentation.
<i>SRC-PE Comprehensive Index</i>	Provides a complete index of the SRC guides, excluding the <i>C-series Hardware Guide</i> and the <i>SRC CLI Command Reference</i> .
<i>J-Web User Interface Guide</i>	Provides general information about the J-Web interface.
<b>Application Library</b>	
<i>SRC Application Library Guide</i>	Describes how to install and work with applications that you can use to extend the capabilities of the SRC software. The guide documents the following applications: SRC-SG (SOAP Gateway) Web applications, applications to integrate the Juniper Networks Intrusion Detection and Protection (IDP) software into an SRC-managed environment, an application to provide endpoint security by integrating Juniper Networks Instant Virtual Extranet (IVE) Host Checker, a traffic-mirroring Web application, an application to integrate IP address managers with the SAE, an application to provide tracking and QoS control at the application level by integrating the SRC software with the Ellacoya deep packet inspection (DPI) platform, an application to control volume usage, and the SRC-ACP (Admission Control Plug-In) application.
<b>Release Notes</b>	
<i>SRC-PE Release Notes</i> <i>SRC Application Library Release Notes</i>	<p>In the <i>Release Notes</i>, you will find the latest information about features, changes, known problems, resolved problems, supported platforms and network devices (such as Juniper Networks routers and CMTS devices), and third-party software. If the information in the <i>Release Notes</i> differs from the information found in the documentation set, follow the <i>Release Notes</i>.</p> <p>Release notes are included in the corresponding software distribution and are available on the Web.</p>

## Obtaining Documentation

To obtain the most current version of all Juniper Networks technical documentation, see the products documentation page on the Juniper Networks Web site at

<http://www.juniper.net/>

To order printed copies of this index and other Juniper Networks technical documents, or to order a documentation CD, which contains this index, contact your sales representative.

## Documentation Feedback

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We encourage you to provide feedback, comments, and suggestions so that we can improve the documentation to better meet your needs. Send your comments to [techpubs-comments@juniper.net](mailto:techpubs-comments@juniper.net), or fill out the documentation feedback form at

<http://www.juniper.net/techpubs/docbug/docbugreport.html>

If you are using e-mail, be sure to include the following information with your comments:

Along with your comments, be sure to indicate:

- Document name
- Document part number
- Page number
- Software release version

## Requesting Support

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For technical support, open a support case using the Case Manager link at

<http://www.juniper.net/support/>

or call 1-888-314-JTAC (from the United States, Canada, or Mexico) or 1-408-745-9500 (from elsewhere).