

Configuring SRC Components

After you create the basic SRC configuration, you can configure other SRC components and establish configurations for service providers and enterprises.

To configure SRC components in a deployment on C-series Controllers:

1. If your configuration includes a RADIUS server, start it.

See *SRC-PE Integration Guide* for information about starting RADIUS servers.

2. Configure SAE local properties.

See *Initially Configuring the SAE*.

3. Obtain your SRC software license.

See *Types of SRC Licenses and Obtaining an SRC License*.

4. Install the license, and start the license server if you have a server license.

See *Installing Server Licenses for C-series Controllers* or *Installing a Pilot License from the SRC CLI*.

5. (Optional) Configure and start the SNMP agent.

See *Configuring the SDX SNMP Agent*.

6. Start the SAE.

See *Starting the SAE (SRC CLI)*.

7. If you use firewall software on your internal network, review firewall access for SRC components.

See *Port Settings for SRC Components*.

8. Configure other SRC components.

Table 1 on page 1 lists the principle SRC components that you can configure and names the document that provides information about configuring the components, typically from the CLI.

Table 1: Configuration Information for Other SRC Components

Component	Document
SRC-ACP	Configuring SRC-ACP
JPS	Configuring the JPS
C-Web interface	Enabling the C-Web Interface Accessing the C-Web Interface
Network information collector (NIC)	Configuring the NIC (SRC CLI)

Table 1: Configuration Information for Other SRC Components *(continued)*

Component	Document
Policies	Configuring Policy Groups
	Configuring Policy Lists
Redirect server	Configuring the Redirect Server (SRC CLI)
SAE	Initially Configuring the SAE
	Configuring the SAE to Manage JUNOS Routing Platforms
	Configuring the SAE to Manage JUNOS Routers with the CLI
SAE access to external database that stores subscriber data	Configuring LDAP Access to Directory Data
Services	Adding a Normal Service (SRC CLI)
	Adding an Infrastructure Service (SRC CLI)
	Overview of SRC Aggregate Services
Subscribers and subscriptions	Adding Subscribers (SRC CLI)
	Configuring Subscriptions (SRC CLI)
Enterprise Service Portals	Overview of NAT Address Management Portal
	Overview of the Sample Enterprise Service Portal
	Overview of Enterprise Manager Portal

Related Topics For information about using the C-Web interface to configure components, see the *SRC-PE C-Web Interface Configuration Guide*