

Integrating Steel-Belted Radius/SPE Server

The Juniper Networks Steel-Belted Radius/Service Provider Edition (SPE) server is a carrier-grade RADIUS/AAA solution. It provides the reliability, performance, and specialized technology demanded by carriers, wholesalers, and service providers. Refer to the *SRC-PE Release Notes* for information about compatibility of this SRC release with Steel-Belted Radius/SPE server releases. The SRC software does not support the use of RADIUS with JUNOS routing platforms.

The SRC software can take advantage of a RADIUS server to authenticate against an LDAP server, which is used to store subscriber and service information, among other information.

You can find information about the system requirements for the Steel-Belted Radius server in the release notes at the following Web site:

http://www.juniper.net/techpubs/software/aaa_802/sbr.html

You need the Steel-Belted Radius/SPE software CD and a valid license string. Use the procedure that is appropriate for your installation.

You must have JNPRsbrsp.pkg and UMCsbrspa.pkg to install and integrate the Steel-Belted Radius/SPE software.

- Related Topics** ■ For information about the installation and configuration procedures is located at the following Web site: http://www.juniper.net/techpubs/software/aaa_802/sbr.html

