

Configuration Tasks for Integrating Third-Party Network Devices (C-Web Interface)

To integrate third-party devices into your SRC network, complete the following tasks:

- Write a script and add a script service that references the script.
- Add objects for the devices.

See [Adding Objects for Network Devices \(C-Web Interface\)](#) .

- Configure an SAE community.

See [Setting Up SAE Communities \(C-Web Interface\)](#) .

- (Optional) Configure SAE properties for the event notification API if you are using the event notification method to log in subscribers.
- Configure the session store.
- If you are using the event notification method to log in subscribers, integrate the SAE with an IP address manager. There are two ways to do so:

- Use the event notification API to create an application that notifies the SAE when events occur between the DHCP server and the network device.

See the event notification API documentation in the SAE CORBA remote API documentation on the Juniper Networks Web site at

<http://www.juniper.net/techpubs/software/management/src/api-index.html>

- Use Monitoring Agent, an application that was created with the event notification API and that monitors DHCP or RADIUS messages for DHCP or RADIUS servers.

See the *SRC Sample Applications Guide*.

Related Topics

- [Configuration Tasks for Integrating Third-Party Network Devices](#)
- [Using the NIC Resolver in Environments That Have Third-Party Devices \(C-Web Interface\)](#)
- [Overview of Integrating Network Devices into the SRC Network](#)

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