

Loading Sample Data in to a Juniper Networks Database (SRC CLI)

The SRC software provides sample data that you can load into the Juniper Networks database. Typically, this data is used for testing or for demonstration purposes. You can load sample data for:

- Enterprise service portals
- SNMP traps for the SNMP agent
- Sample applications:
 - Dynamic Service Activator application (in the SRC Application Library)
 - Intrusion Detection and Prevention (IDP) integration application (unsupported sample application)
 - Instant Virtual Extranet (IVE) Host Checker integration application (unsupported sample application)
 - Traffic-Mirroring Application (unsupported sample application)
 - Sample residential portal (unsupported sample application)
 - Equipment registration mode
 - Internet service provider (ISP) mode

Loading sample data is not required to run the SRC software.

To load sample data for new entries, including deleted entries, from the specified file:

- Enter the **request system ldap load merge** command.

If you do not specify an option, **merge** is the default option.

To load sample data for all entries from the specified file:

- Enter the **request system ldap load replace** command.

This option will overwrite all existing entries.

To load sample data for the Enterprise Manager Portal and the sample enterprise service portal:

```
user@host> request system ldap load enterprise-portal
```

To load sample data for the SNMP agent:

```
user@host> request system ldap load snmp-agent
```

To load sample data for the Dynamic Service Activator application:

```
user@host> request system ldap load dsa-configuration
```

To load sample data for the Intrusion Detection and Prevention (IDP) integration application:

```
user@host> request system ldap load idp-configuration
```

To load sample data for the Instant Virtual Extranet (IVE) Host Checker integration application:

```
user@host> request system ldap load hostchecker-configuration
```

To load sample data for the Traffic-Mirroring Application:

```
user@host> request system ldap load tm-configuration
```

To load sample data for the sample residential portal to demonstrate an application that provides a means for subscribers to directly log in to a subscriber session for their ISP:

```
user@host> request system ldap load isp-service-portal
```

To load sample data for the sample residential portal to demonstrate an application that provides an association between a subscriber and the equipment being used to make the DHCP connection:

```
user@host> request system ldap load equipment-registration
```

Related Topics ■ Overview of the Juniper Networks Database