

Configuring the License Server Repository (SRC CLI)

You can use the license server repository configuration to configure access to the Juniper Networks database for the license server.

Use the following configuration statements to configure the license server repository:

```
shared license-server repository {  
  ldap-server-address ldap-server-address;  
  server-port server-port;  
  search-base search-base;  
  authentication-dn authentication-dn;  
  password password;  
}
```



NOTE: In most cases, you do not need to change the configuration for the license server. If you change the configuration, do so with care. The software needs to be able to communicate with the license server to operate correctly.

To configure the license server repository:

1. From configuration mode, access the configuration statement that configures the license server repository.

```
[edit]  
user@host# edit shared license-server repository
```

2. Specify the IP address or the hostname of the LDAP server that stores licensing data.

```
[edit shared license-server repository]  
user@host# set ldap-server-address ldap-server-address
```



NOTE: This is a required property. If no value is assigned, the license server does not start. If this value is removed while the license server is running, the server rejects licensing requests. After a new value is entered and the license server connects to the LDAP server, the license server accepts license requests again.

3. Specify the port number of the LDAP server that stores licensing data.

```
[edit shared license-server repository]  
user@host# set server-port server-port
```

4. Specify the base directory of the LDAP server that stores licensing data.

```
[edit shared license-server repository]  
user@host# set search-base search-base
```

5. Specify the DN used by the SAE to authenticate access to the LDAP server that stores licensing data.

```
[edit shared license-server repository]
```

```
user@host# set authentication-dn authentication-dn
```

6. Specify the password used to authenticate access to the LDAP server that stores licensing data.

```
[edit shared license-server repository]  
user@host# set password password
```

- Related Topics**
- Overview of the SRC License Server
 - Specifying the ORB Configuration for the SRC License Server (SRC CLI)
 - Configuring License Server Properties (SRC CLI)
 - Configuring the License Server Location (SRC CLI)
 - Configuration Statements for SRC License Server Properties