

## Enabling the Juniper Networks Database to Run in Community Mode (SRC CLI)

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If you are adding a Juniper Networks database to an existing community, see Adding a Juniper Networks Database to an Established Community(SRC CLI) .

Use the following configuration statements to enable the Juniper Networks database on a C-series Controller in community mode:

```
system ldap server community {  
  role (primary | secondary);  
  primary-neighbors [primary-neighbor...];  
  secondary-neighbors [secondary-neighbor...];  
}
```

To enable the Juniper Networks database to run in community mode:

1. From configuration mode, access the configuration statement that configures the Juniper Networks database in community mode:

```
user@host# edit system ldap server community
```

2. Specify the role of the database as primary or secondary:

```
[edit system ldap server community]  
user@host# set role primary
```

or

```
[edit system ldap server community]  
user@host# set role secondary
```

3. Configure primary neighbors. Specify each neighbor by IP address, fully qualified hostname, or a hostname that can be resolved through the domain name system:

```
[edit system ldap server community]  
user@host# set primary-neighbors neighbor ...
```

For example, set C1 and C2 as primary neighbors:

```
[edit system ldap server community]  
  
user@host# set primary-neighbors C1 C2
```

4. Configure secondary neighbors. Specify each neighbor by IP address, fully qualified hostname, or a hostname that can be resolved through the domain name system:

```
[edit system ldap server community]  
user@host# set secondary-neighbors neighbor ...
```

For example, set C3 and C4 as secondary neighbors:

```
[edit system ldap server community]
```

```
user@host# set secondary-neighbors C3 C4
```

- Related Topics**
- Overview of the Juniper Networks Database
  - Configuration Statements for the Juniper Networks Database (SRC CLI)
  - Enabling the Juniper Networks Database to Run in Standalone Mode (SRC CLI)
  - Securing the Juniper Networks Database (SRC CLI)
  - Example: Configuration for a Database Community