

## Verifying Configuration for a Juniper Networks Database with the SRC CLI

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**Purpose** ■ Review the configuration for the Juniper Networks database on a C-series Controller.

**Action** ■ Run the `show system ldap server` command at the [edit] hierarchy level. For example:

```
[edit]
user@host# show system ldap server
community {
  role primary;
  primary-neighbors C2;
}
```

The output indicates the mode, standalone or community. If the database is running in community mode, the output also includes information about the community configuration on this system.

If the command does not display any output, the Juniper Networks database on the system is disabled.

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

