

Securing the Juniper Networks Database with the C-Web Interface

You can secure connections to a Juniper Networks database by:

- Allowing only Secure Lightweight Directory Access Protocol (LDAPS) connections from remote systems. In this case, both database replication and remote SRC components connect through LDAPS. Restricting all remote connections to LDAPS is supported only on C Series Controllers.
- Allowing only LDAPS connections for database replication, but LDAP or LDAPS connections for other applications. In this case, remote SRC components can connect through LDAP or LDAPS. This form of security is supported only on C Series Controllers.

To secure connections to the Juniper Networks database:

1. Click **Configure**, expand **System > LDAP > Server**, and then click **Security**.

The Security pane appears.

2. Click **Create**, enter information as described in the Help text on the main pane, and then click **Apply**.

Related Topics

- Securing the Juniper Networks Database (SRC CLI)
- Securing Communications Between the Juniper Networks Database and SRC Modules and Components (SRC CLI)
- Enabling the Juniper Networks Database to Run in Standalone Mode (C-Web Interface)
- Configuring the Juniper Networks Database to Run in Community Mode with the C-Web Interface
- Securing Communications Between the Juniper Networks Database and SRC Modules and Components with the C-Web Interface

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