

## Configuring a Connection Between the Redirect Server and the Directory (SRC CLI)

Use the following configuration statements to configure a connection between the redirect server and the directory:

```
redirect-server ldap {  
    url url;  
    bind-dn bind-dn;  
    bind-password bind-password;  
    base-dn base-dn;  
}
```

To configure a connection between the redirect server and the directory:

1. From configuration mode, access the configuration statement that configures the connection.

```
user@host# edit redirect-server ldap
```

2. List the URLs for directories employed by the redirect server.

```
[edit redirect-server ldap]  
user@host# set url url
```

For each URL, use the format:

```
ldap:// <host> : <portNumber>
```

where <host> is the IP address or hostname of the directory host and <portNumber> is the TCP port

3. Specify the DN that the redirect server uses to authorize connections to the directory.

```
[edit redirect-server ldap]  
user@host# set bind-dn bind-dn
```

The DN must have authorization to read from *o = network*, *o = umc* in the directory.

4. Specify the password that the redirect server uses to bind to the directory.

```
[edit redirect-server ldap]  
user@host# set bind-password bind-password
```

5. Specify the base DN that is the root of the directory tree.

```
[edit redirect-server ldap]  
user@host# set base-dn base-dn
```

- Related Topics**
- Configuring the Redirect Server (SRC CLI)
  - Configuring a Connection Between the Redirect Server and the Directory with the C-Web Interface

- Verifying Configuration for the Redirect Server (SRC CLI)
- Overview of Traffic Redirection