

## Configuring the Location of Network Device Data

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Use the following configuration statement to configure access to network device data:

```
shared sae configuration ldap {  
    network-dn network-dn ;  
}
```

To configure SAE access to network device data:

1. From configuration mode, access the configuration statement that configures SAE access to network device data in the directory. In this sample procedure, the network device data is configured in the se-region group.

```
user@host# edit shared sae group se-region configuration ldap
```

2. Specify the subtree in the directory where network device data is stored.

```
[edit shared sae group se-region configuration ldap]  
user@host# set network-dn network-dn
```

3. Verify your configuration.

```
[edit shared sae group se-region configuration ldap]  
user@host# show network-dn  
network-dn o=Network,<base>;
```

- Related Topics**
- Creating Grouped Configurations for the SAE (SRC CLI)
  - Enabling Automatic Discovery of Changes in SAE Configuration Data
  - Configuring Access to the Persistent Login Cache
  - For more information about monitoring the SAE data with the SRC CLI, see Viewing Information About the Directory Blacklist with the CLI

