



Configuring Trusted Points

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Trusted Points

When setting up LDAP over Secure Sockets Layer (SSL) protocol for user authentication, you need to create a trusted point for each LDAP server. The certificate in the trusted point can be any one of the following:

- The certificate of the certificate authority (CA) that issued the LDAP server certificate.
- If the CAs are organized in a hierarchy, the certificate of any of the CAs in the hierarchy.
- The certificate of the LDAP server.

Configuring Trusted Points

Creating a Trusted Point

SUMMARY STEPS

1. Choose **Administration > Access Control > Trusted Point**, then click **Create Trusted Point**.
2. In the Create Trusted Point dialog box, complete the following fields, then click **OK**.

DETAILED STEPS

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- Step 1** Choose **Administration > Access Control > Trusted Point**, then click **Create Trusted Point**.
- Step 2** In the Create Trusted Point dialog box, complete the following fields, then click **OK**.

Field	Description
Name	Trusted point name.
Certificate Chain	Certificate information for this trusted point.

Editing a Trusted Point

SUMMARY STEPS

1. Choose **Administration > Access Control > Trusted Point**, then click **Edit**.
2. In the Edit dialog box, modify the certificate chain as appropriate, then click **OK**.

DETAILED STEPS

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- Step 1** Choose **Administration > Access Control > Trusted Point**, then click **Edit**.
- Step 2** In the Edit dialog box, modify the certificate chain as appropriate, then click **OK**.
The Name and Fingerprint fields cannot be modified.
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Deleting a Trusted Point

SUMMARY STEPS

1. Choose **Administration > Access Control > Trusted Point > *trusted-point***, then click **Delete**.
2. When prompted, confirm the deletion.

DETAILED STEPS

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- Step 1** Choose **Administration > Access Control > Trusted Point > *trusted-point***, then click **Delete**.
- Step 2** When prompted, confirm the deletion.
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