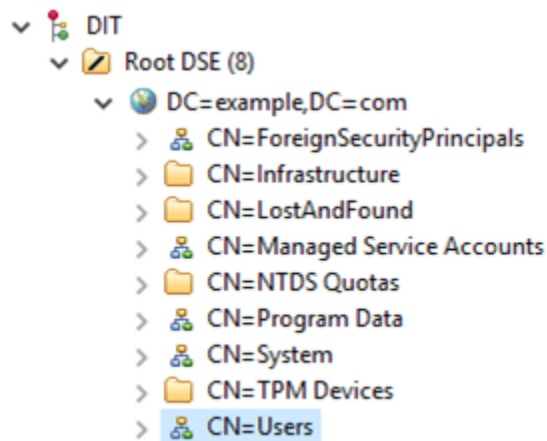# LDAP setup for Active Directory

The following is an example of the LDAP Structure for Active Directory.

LDAP structure (Active Directory).

To configure LDAP properties for Active Directory

1. Go to the **Settings** application to open the **LDAP management** page.
2. Click **Create LDAP configuration** button to open the **Create LDAP configuration** pane.
3. Configure the LDAP settings, for example:
    - The LDAP users are under **CN=Users** record.
    - The LDAP server is starting at machine IP address **127.0.0.1** with a default LDAP port **389.**

The following figure represents a simple LDAP (Active Directory) configuration example in Teamwork Cloud Admin:

ActiveDirectory

IP: 127.0.0.1
Port: 389

Connection

Connect timeout
5000 ms

Read timeout
10000 ms

Username
CN=Users

Authentication

Search base
ou=users, dc=example, dc=com

LDAP query
sAMAccountName={0}

Encryption

Encryption protocol
None

EDIT   IMPORT

Related pages

- Adding and configuring LDAP server
- Enabling secure connection between client and server