



Testing Your Configuration

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Testing Your Configuration Using the UCS Manager CLI

Procedure

	Command or Action	Purpose
Step 1	Log into the Cisco UCS Manager CLI.	
Step 2	UCS-A# connect nxos	Enters NXOS mode.
Step 3	UCS-A (nxos)# test aaa server ldap <i>ip-address</i> <i>username password</i>	Tests the LDAP configuration for any user that you have configured.

The following example tests the LDAP configuration:

```
UCS-A# connect nxos
UCS-A (nxos) # test aaa server ldap 10.29.96.77 sampleaaa password
user has been authenticated
Attributes downloaded from remote server:
User Groups:
    CN=ucsadmin,OU=CiscoUCS,DC=sampldesign,DC=com
Roles:
    admin
```

Testing Your Configuration Using the UCS Manager GUI

Procedure

- Step 1** Launch the Cisco UCS Manager GUI.
 - Step 2** In the **User Name** field, type sampleaaa.
 - Step 3** In the **Password** field, type your sampleaaa AD password.
 - Step 4** From the **Domain** drop-down list, select your LDAP provider and click **OK**.
 - Step 5** Navigate to **All > User Management > User Services > Remotely Authenticated Users** and confirm that your authentication domain and AD username are listed.
This value takes the format *AuthenticationDomain\ADUserName*.
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