Example usage

Play recording (36 min 43 sec)

Instructions:

Atlassian : Jira & Confluence User Authorization

1. In the terminal (Mac) or PowerShell (Windows) login to ddc-prd-sdl-idm01.uprd.usoncology.unx using sdlc user.

```
ssh ddc-prd-sdl-idm01.uprd.usoncology.unx -l sdlc
```

    sdl75ATP14

2. Change directory to

```
cd  /u01/idm/tools/ldap-userimporter
```

3. Run build script to launch

```
./build.sh NAMCK --edit
```

This should launch the mcedit text editor. Edit line to insert the eid you wish to add:

query=(|(samaccountname=eye2voy))

(user shift + insert to paste)
4. Save and quit (F10)
5. Change folder to where CSV is generated

```
cd /u01/idm/tools/ldap-userimporter/ldap-data
```
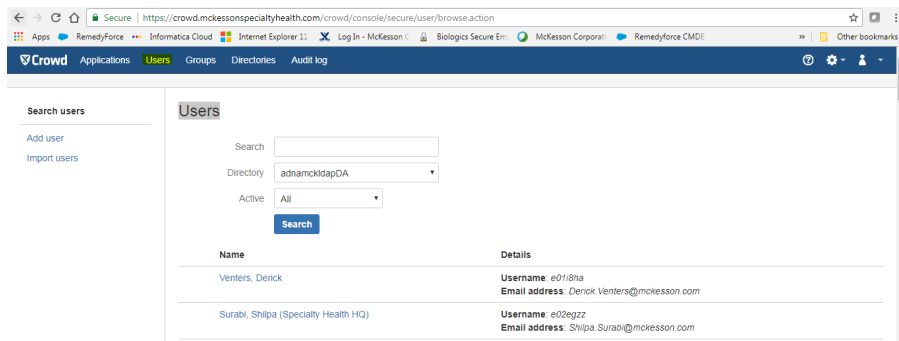
6. Verify the file *crowd-ldap-userimporter.csv* is updated.

```
cat crowd-ldap-userimporter.csv
```

You should see the expected user's information in the cvs, for example:

```
[sdlc@ddc-prd-sdl-idm01 ldap-data]$ cat crowd-ldap-userimporter.csv
"username","password","confirm","lastname","firstname","email"
"e82547q","bd9862acf8307f0adcd3cd284a339b38","bd9862acf8307f0adcd3cd284a339b38","Oladipo","Taofikat","Taofikat.Oladipo@Mc
```

7. Launch https://crowd.mckessonspecialtyhealth.com/crowd . Login using crowdadmin. Please check password db for login credential.
8. Go to user tab
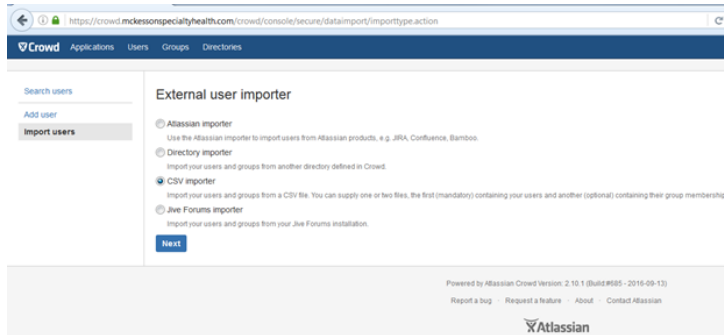
9. Click "Import users" → Check radio button "CSV importer" → Click Next button

10. Select following options and select continue
    a. Directory : choose "adnamckldapDA"
    b. "Are your password encrypted" : No
    c. User File : /u01/idm/tools/ldap-userimporter/ldap-data/crowd-ldap-userimporter.csv
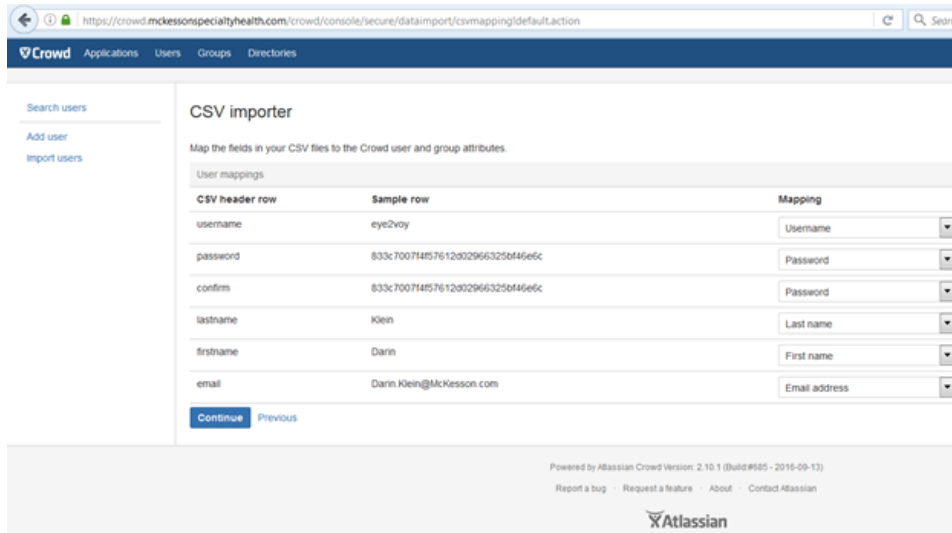
11. Map users as shown in below screen and continue.

12. Import user and continue. Make sure "Users imported" number should equal to the edited name in: **/u01/idm/tools/ldap-userimporter/ldap.properties**
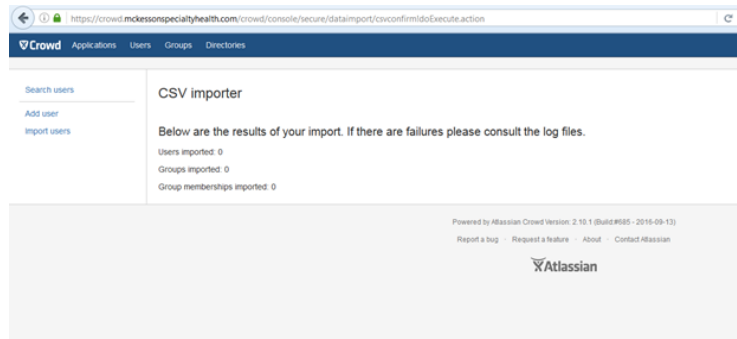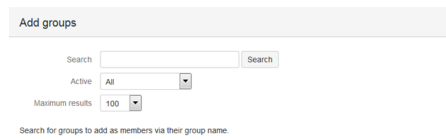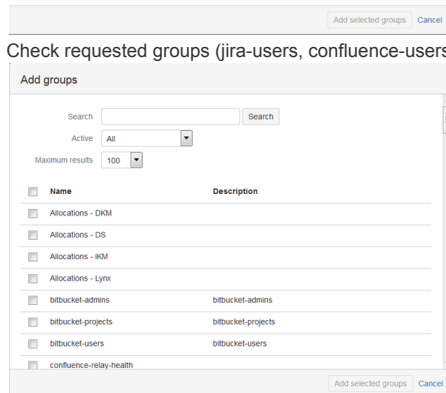
13. Search newly added user to assign group. Enter Search criteria as below
    a. Search : User's last name or eID
    b. Directory : choose "adnamckldapDA" or "adusonldapDA"
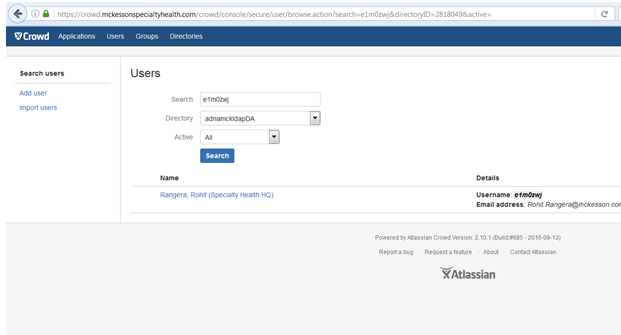
14. Select user from result set → select group tab → select "Add Groups" → Click on the Search button to see active groups.

15. Check requested groups (jira-users, confluence-users, etc.) and click "Add Selected Groups"

log into crowd

https://crowd.mckessonspecialtyhealth.com/crowd

User = crowdadmin

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