Bulk Delete of Users in the Azure Active Directory
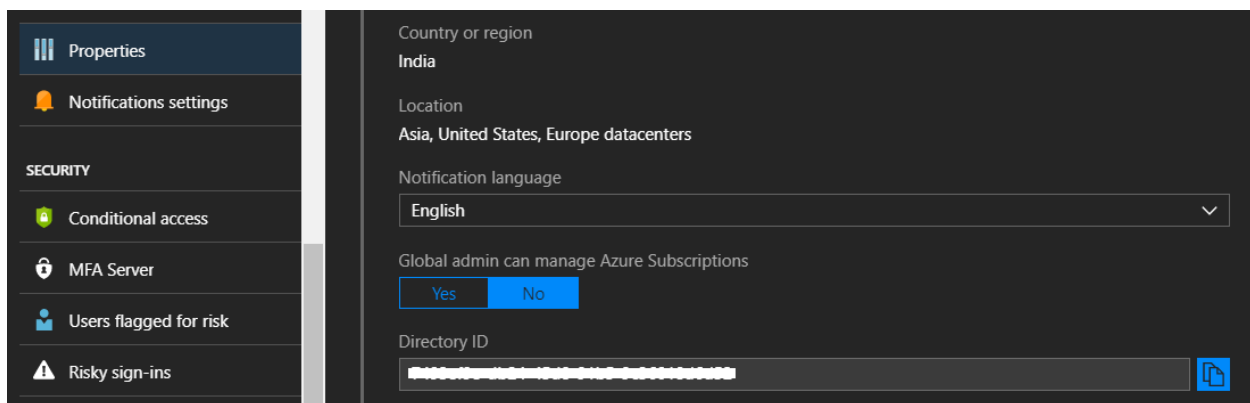
Step1

Install the Azure Active Directory PowerShell on the desktop

Copy and Paste the following command to install this package using PowerShellGet

```
Install-Module -Name AzureAD -RequiredVersion 2.0.0.155
```

Step2:

Login to the Directory for which the users has to be deteled.

Once you execute the command, PowerShell will prompt you with windows login dialog, once successfully logged in, it will display the details of the active directory tenant.
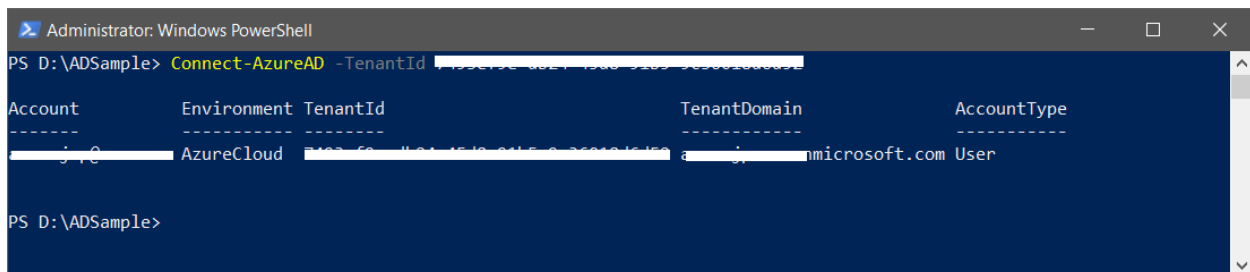
Step3:

Get all the users list and export it.

```
Get-AzureADUser -All $true | Export-Csv D:\AllUsers.csv
```

Copy the .csv file downloaded, and now edit it

BY REMOVING ALL THE USERS THAT NEEDS TO STAY.

AND THE USERS THAT NEEDS TO BE DELETED, SHOULD ONLY BE PRESENT IN THE EXCEL SHEET.

The below command will delete all the users in that.

```
Import-CSV D:\AllUsers.csv | Foreach-Object { Remove-AzureADUser -ObjectId $_.UserPrincipalName }
```

Step4:

Bulk Group Delete

```
Get-AzureADGroup -All $true | Export-Csv D:\AllGroup.csv
```

REMOVE ALL THE GROUPS THAT NEEDS TO STAY.

AND THE GROUPS THAT NEEDS TO BE DELETED, SHOULD ONLY BE PRESENT IN THE EXCEL SHEET.

```
Import-CSV D:\AllGroup.csv | Foreach-Object { Remove-AzureADGroup -ObjectId $_.ObjectId }
```