<https://aidanfinn.com/?p=21171>

1. Download and install the AD connect and configure it for the synchronization. Then only the folder C:\Program Files\Microsoft Azure AD Sync\Bin\ADSync will be visible and you can perform the following commands.

Import-Module –Name "C:\Program Files\Microsoft Azure AD Sync\Bin\ADSync" -Verbose

Get-ADSyncScheduler

Start-ADSyncSyncCycle -PolicyType Delta

Get-ADSyncScheduler

[Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls12 (Use this if MSOline and AzureAD module fails)

Install-Module MSOnline

Install-Module AzureAD

Import-Module AzureAD

Import-Module MSOnline

Connect-MsolService #Login using the new global admin user

Get-MsolGroup

Get-MsolUser

Get-MsolUser -SearchString "dcadmin"

Remove-MsolUser -UserPrincipalName dcadmin1@sreeaws4gmail.onmicrosoft.com

Remove-MsolUser -UserPrincipalName dcadmin2@sreeaws4gmail.onmicrosoft.com

Remove-MsolUser -UserPrincipalName newtestuser2@sreeaws4gmail.onmicrosoft.com

Remove-MsolUser -UserPrincipalName newtestuser1@sreeaws4gmail.onmicrosoft.com

Start-ADSyncSyncCycle -PolicyType Delta

Start-ADSyncSyncCycle -PolicyType Delta