Configuring Office 365

Below Power Shell commands needs to be executed to complete the office 365 SSO setup.

1. Connect-MSolService will prompt for user credentials, provide an Office 365 administrative user's credentials.

PS C:\Windows\system32> Connect-MsolService

2. Set the attributes for office 365

PS C:\Windows\system32> $dom = "Domain Name"
PS C:\Windows\system32> $fedBrandName = "Matched as of domain name"
PS C:\Windows\system32> $url = "IdP logout url"
PS C:\Windows\system32> $uri = "IdP saml login url"
PS C:\Windows\system32> $ecpUrl = "IdP saml login url" PS C:\Windows\system32> $cert = New-Object System.Security.Cryptography.X509Certificates.X509Certificate2("<IdP public certificate location")
PS C:\Windows\system32> $certData = [system.convert]::tobase64string($cert.rawdata)

3. Domain needs to be federated in order to enable SSO for office 365. Use below command to make the domain federated.

PS C:\Windows\system32> Set-MsolDomainAuthentication -DomainName $dom – federationBrandName $fedBrandName -Authentication Federated -PassiveLogOnUri $uri
-SigningCertificate $certData -IssuerUri $uri -ActiveLogOnUri $ecpUrl -LogOffUri $url - PreferredAuthenticationProtocol SAMLP