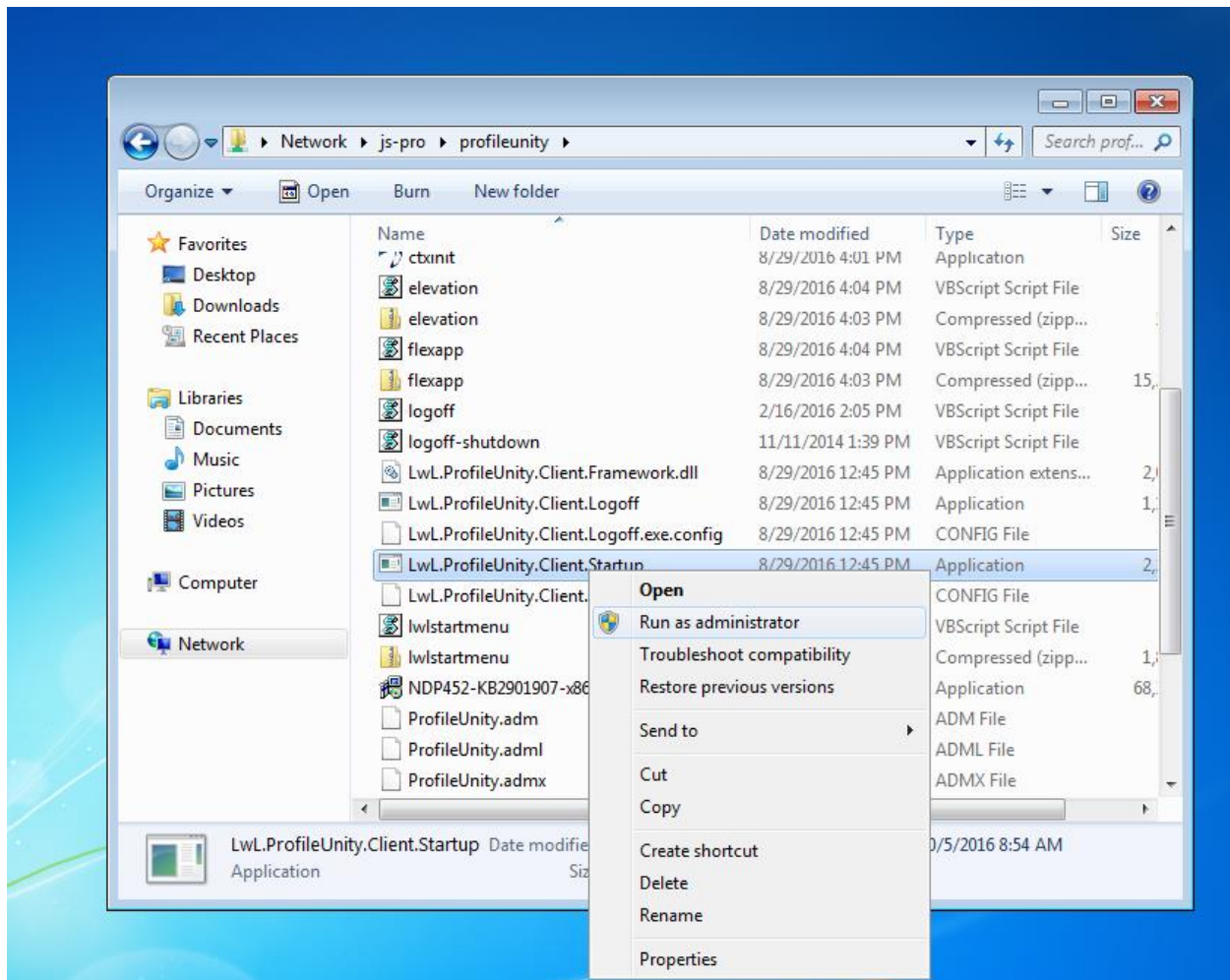


## Local Install of ProfileUnity



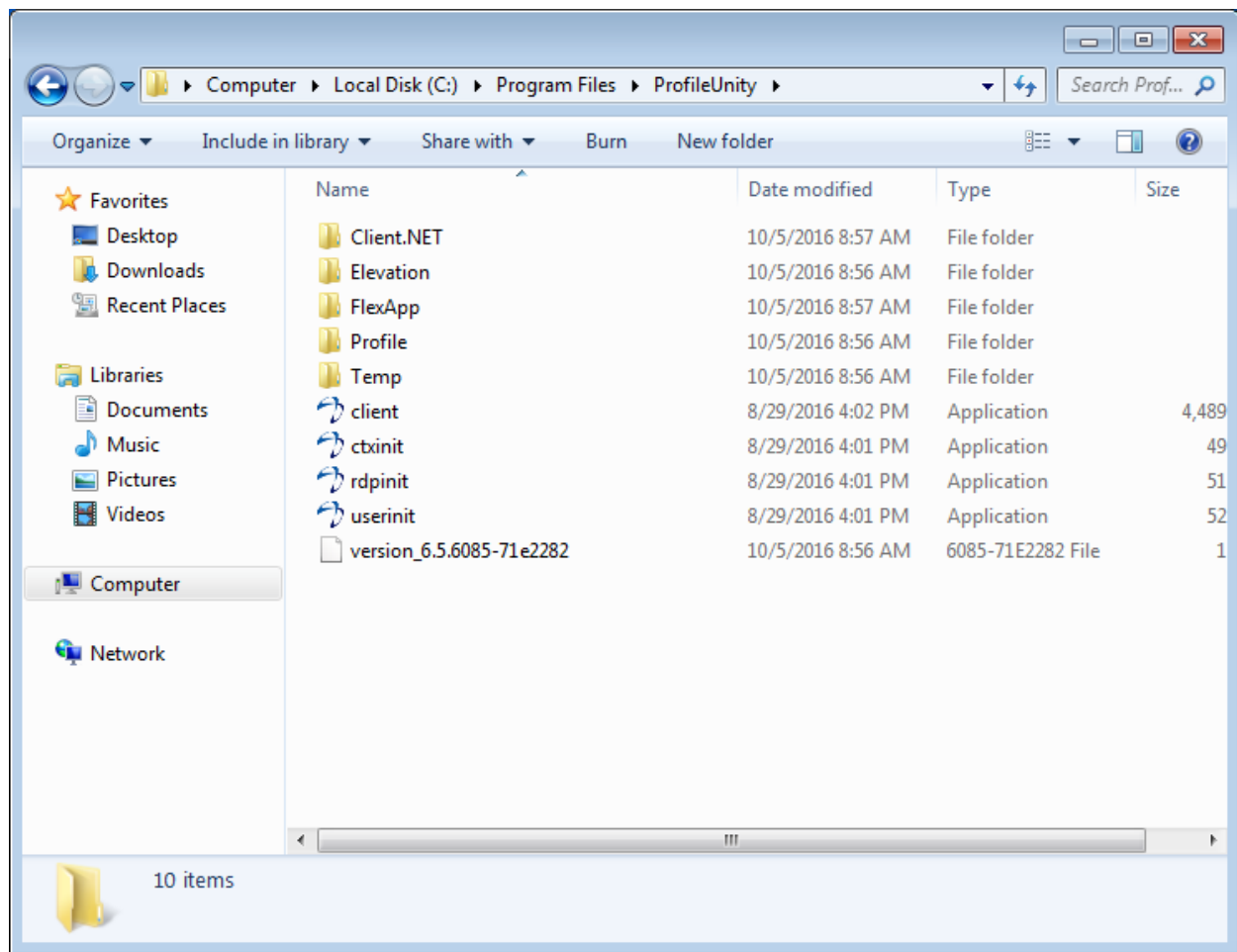
Browse to the ProfileUnity UNC path

IE. <\\profileunityServer\profileunity>

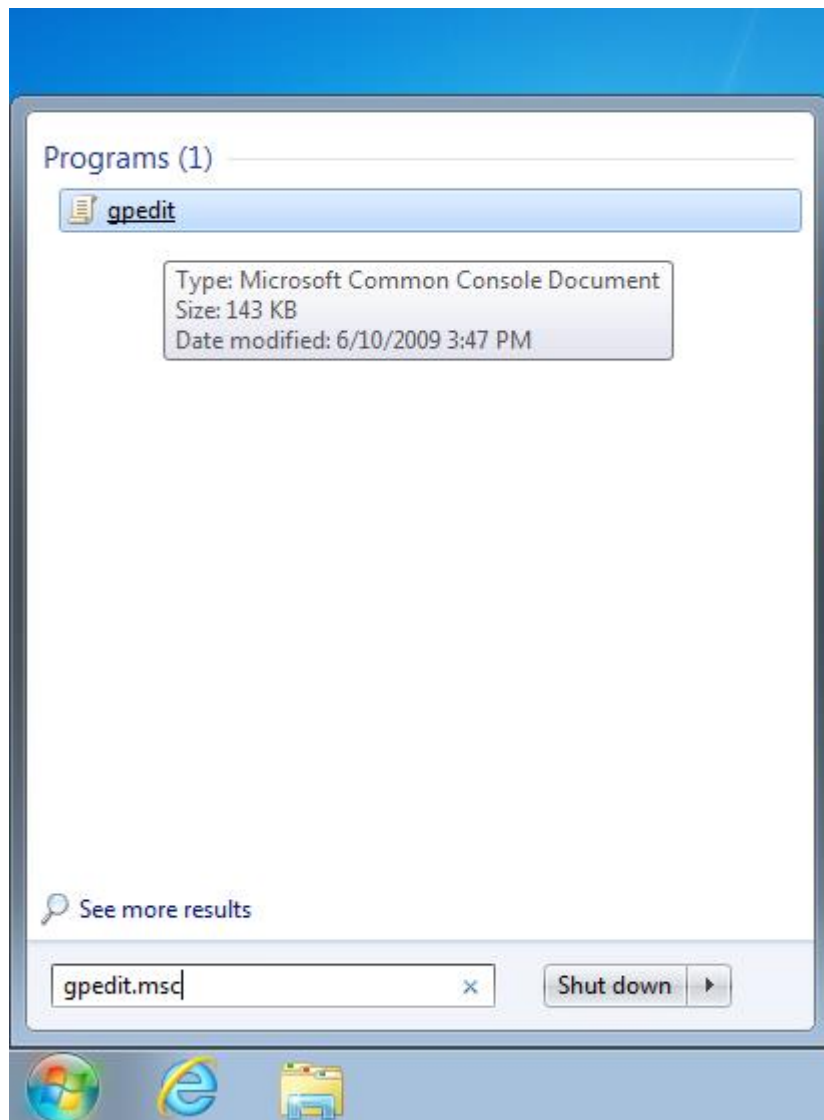
Right click on LwL.ProfileUnity.Client.Startup.exe and run as administrator

```
\\js-pro\profileunity\Lwl.ProfileUnity.Client.Startup.exe
local profile at logoff based on the ProfileUnity configuration.
2016-10-05 08:56:51 [I] DEBUG - Arg serviceBootFlag : AutoStart
2016-10-05 08:56:51 [I] DEBUG - Arg fileName : C:\Program Files\ProfileUn
ity\Profile\ProfileService.exe
2016-10-05 08:56:51 [I] DEBUG - Arg username : <null>
2016-10-05 08:56:51 [I] DEBUG - Arg password : xxxxx
2016-10-05 08:56:51 [I] DEBUG - Stop ServiceManager.Install 00:00:00.1009875
2016-10-05 08:56:51 [I] DEBUG - Start ServiceManager.Start
2016-10-05 08:56:51 [I] DEBUG - Arg serviceName : lwlprofile
2016-10-05 08:56:51 [I] DEBUG - Arg timeoutInMs : 5000
2016-10-05 08:56:51 [I] DEBUG - Start ServiceManager.Start
2016-10-05 08:56:51 [I] DEBUG - Arg serviceName : lwlprofile
2016-10-05 08:56:51 [I] DEBUG - Arg timeoutInMs : 5000
2016-10-05 08:56:51 [I] DEBUG - Arg tries : 2
2016-10-05 08:56:51 [I] DEBUG - Starting service, status = Stopped
2016-10-05 08:56:52 [I] DEBUG - Waiting to see if status updates to running...
2016-10-05 08:56:52 [I] DEBUG - Service is running.
2016-10-05 08:56:52 [I] DEBUG - Stop ServiceManager.Start 00:00:00.3087950
2016-10-05 08:56:52 [I] DEBUG - Stop ServiceManager.Start 00:00:00.3174828
2016-10-05 08:56:52 [I] DEBUG - Stop ProfileManager.Deploy 00:00:02.7650237
2016-10-05 08:56:52 [I] DEBUG - Stop ProfileManager.Deploy 00:00:02.7694089
2016-10-05 08:56:52 [I] DEBUG - Stop ProfileManager.Deploy 00:00:02.7825979
2016-10-05 08:56:52 [I] DEBUG - Stop ProfileManager.Deploy 00:00:02.7872437
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.Deploy
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.Deploy
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.Deploy
2016-10-05 08:56:52 [I] DEBUG - osVersion: Win7
2016-10-05 08:56:52 [I] DEBUG - appVersion: 6.5.6085-71e2282
2016-10-05 08:56:52 [I] DEBUG - sourcePath: \\js-pro\profileunity
2016-10-05 08:56:52 [I] DEBUG - sourceZipFileNameAndPath: \\js-pro\profileunity\eleva
tion.zip
2016-10-05 08:56:52 [I] DEBUG - destinationPath: C:\Program Files\ProfileUnity\Elevat
ion
2016-10-05 08:56:52 [I] DEBUG - destinationVersionFileNameAndPath: C:\Program Files\P
rofileUnity\Elevation\version_6.5.6085-71e2282
2016-10-05 08:56:52 [I] DEBUG - destinationServiceXmlFileNameAndPath: C:\Program File
s\ProfileUnity\Elevation\lwl_elevation_service.xml
2016-10-05 08:56:52 [I] DEBUG - destinationServiceExeFileNameAndPath: C:\Program File
s\ProfileUnity\Elevation\lwl_elevation_service.exe
2016-10-05 08:56:52 [I] DEBUG - windowsServiceLogPath: C:\Windows\Temp\ProfileUnity
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.ReverseDeploy
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.ReverseDeploy
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.ReverseDeploy
2016-10-05 08:56:52 [I] DEBUG - Start ElevationManager.ReverseDeploy
2016-10-05 08:56:52 [I] DEBUG - destinationPath: C:\Program Files\Profile
Unity\Elevation
2016-10-05 08:56:52 [I] DEBUG - destinationServiceExeFileNameAndPath: C:\P
rogram Files\ProfileUnity\Elevation\lwl_elevation_service.exe
```

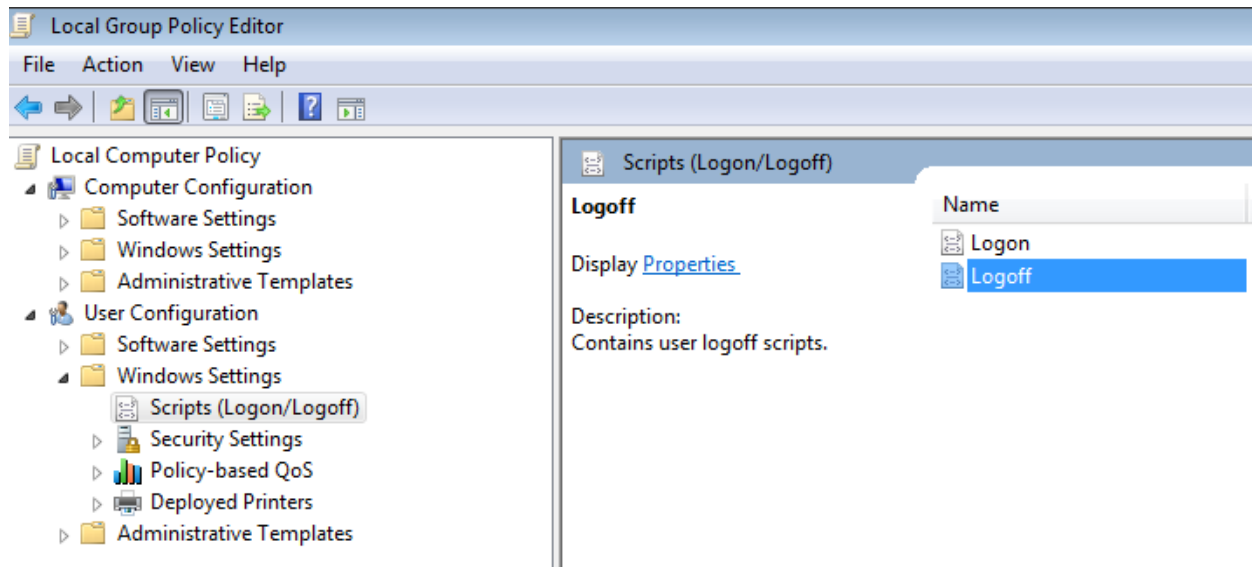
You will see an install dialog, this will continue till you see a “press any button to continue” once complete, press any button.



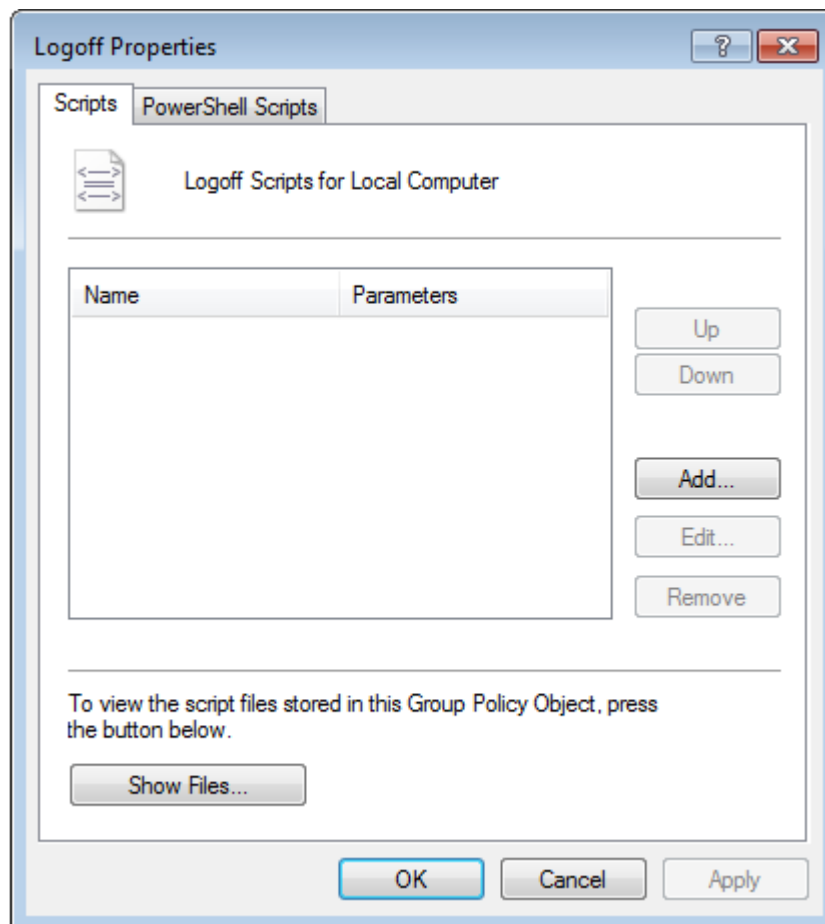
This will install the software into c:\Program Files\ProfileUnity. You can confirm the install by looking for the folder.



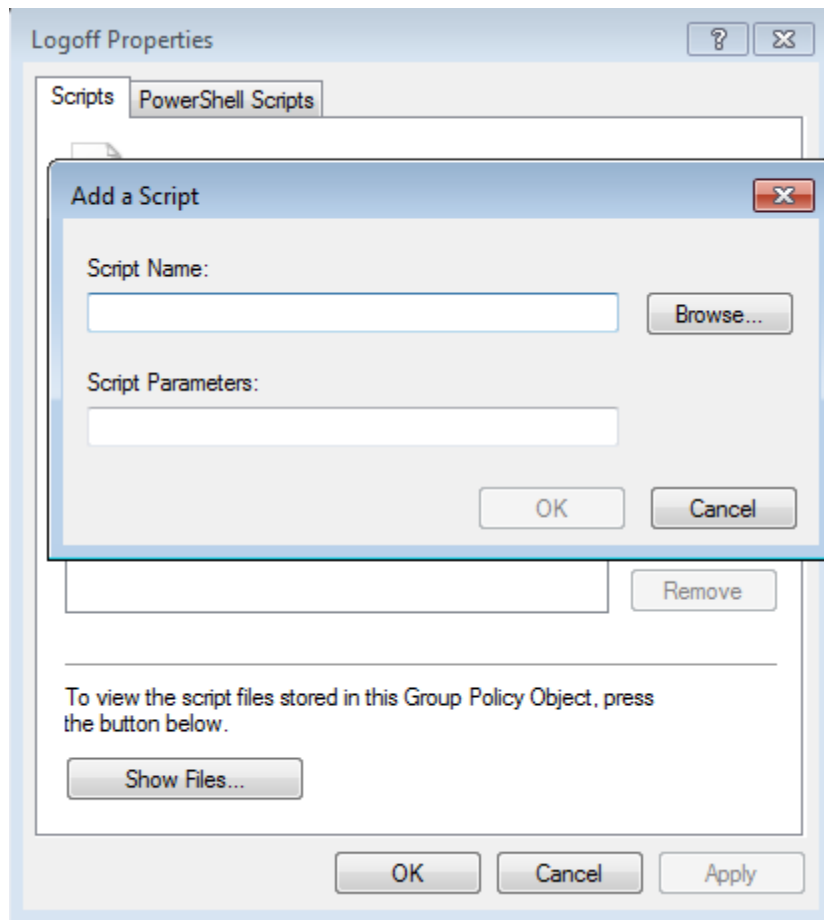
Open gpedit.msc from run or search



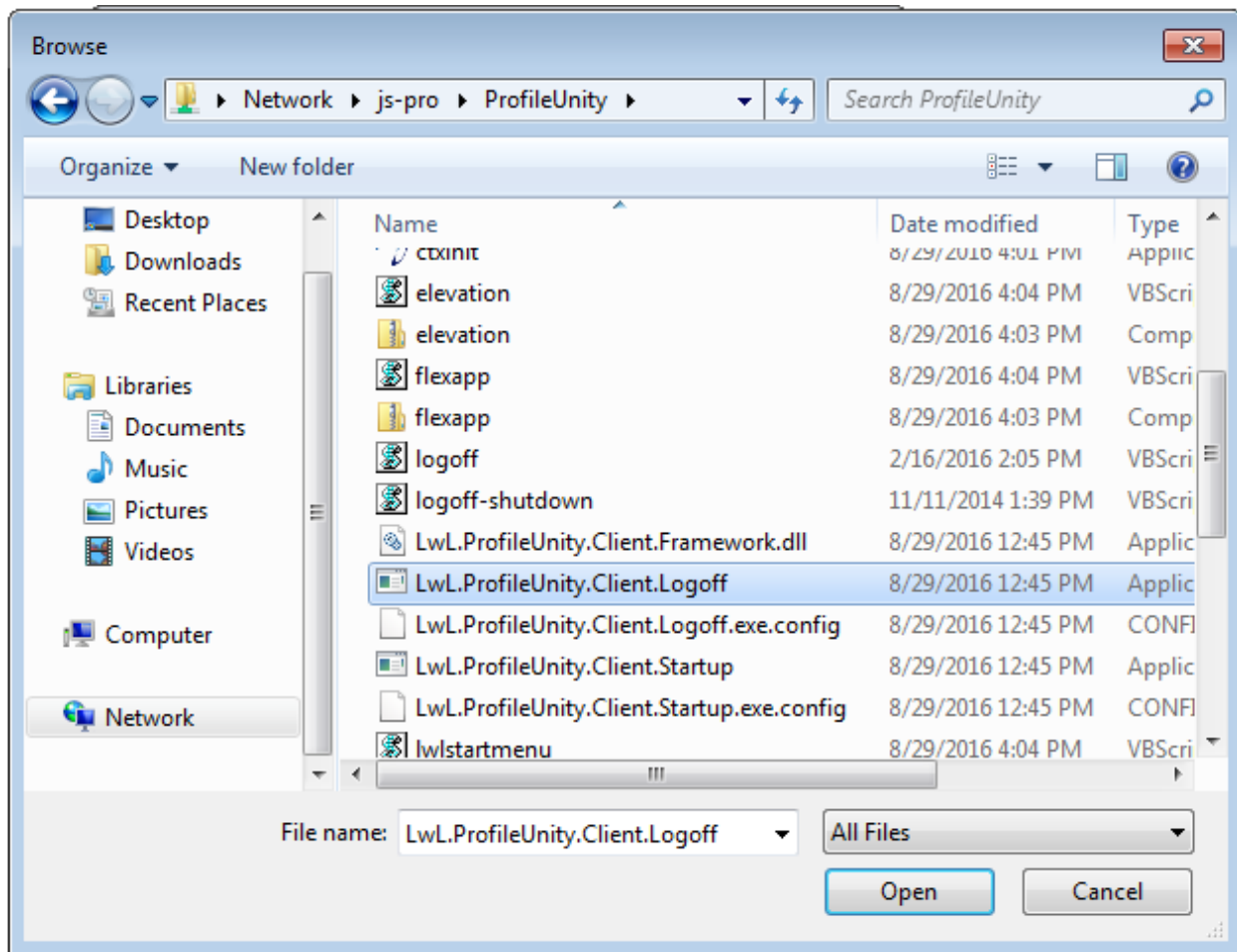
In the User Configuration section select Windows Settings -> Scripts. Then select Logoff



Select add to add a script



Select browse to select a Script

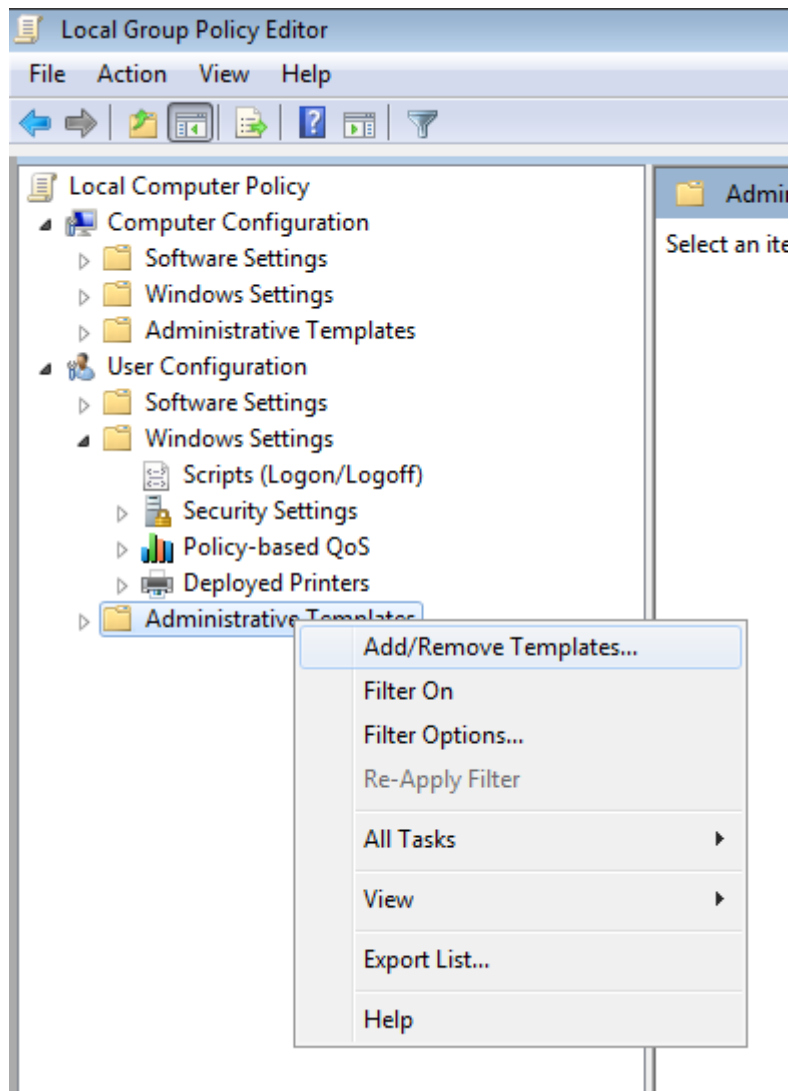


Browse to the ProfileUnity UNC path

IE. <\\profileunityServer\\profileunity>

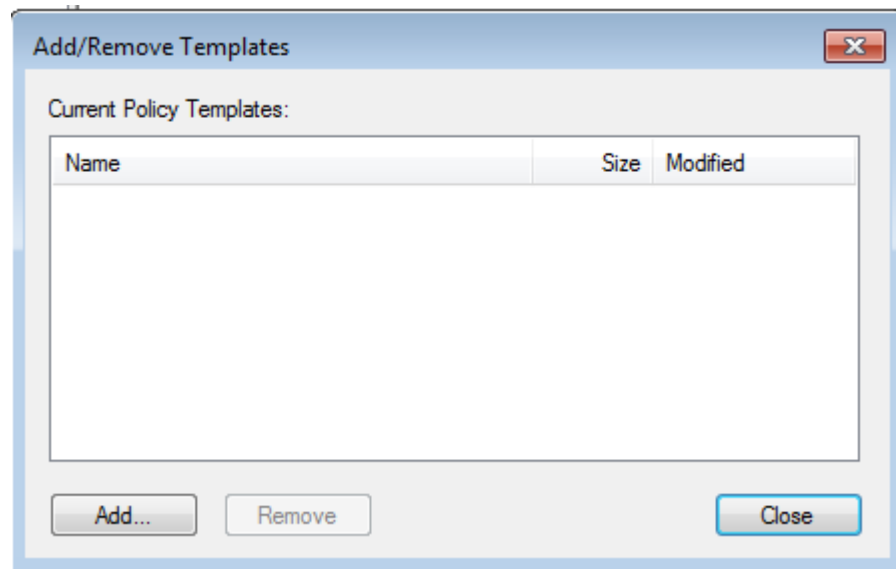
Then select LwL.ProfileUnity.Client.logoff.exe

Select Open, then Click OK, and OK

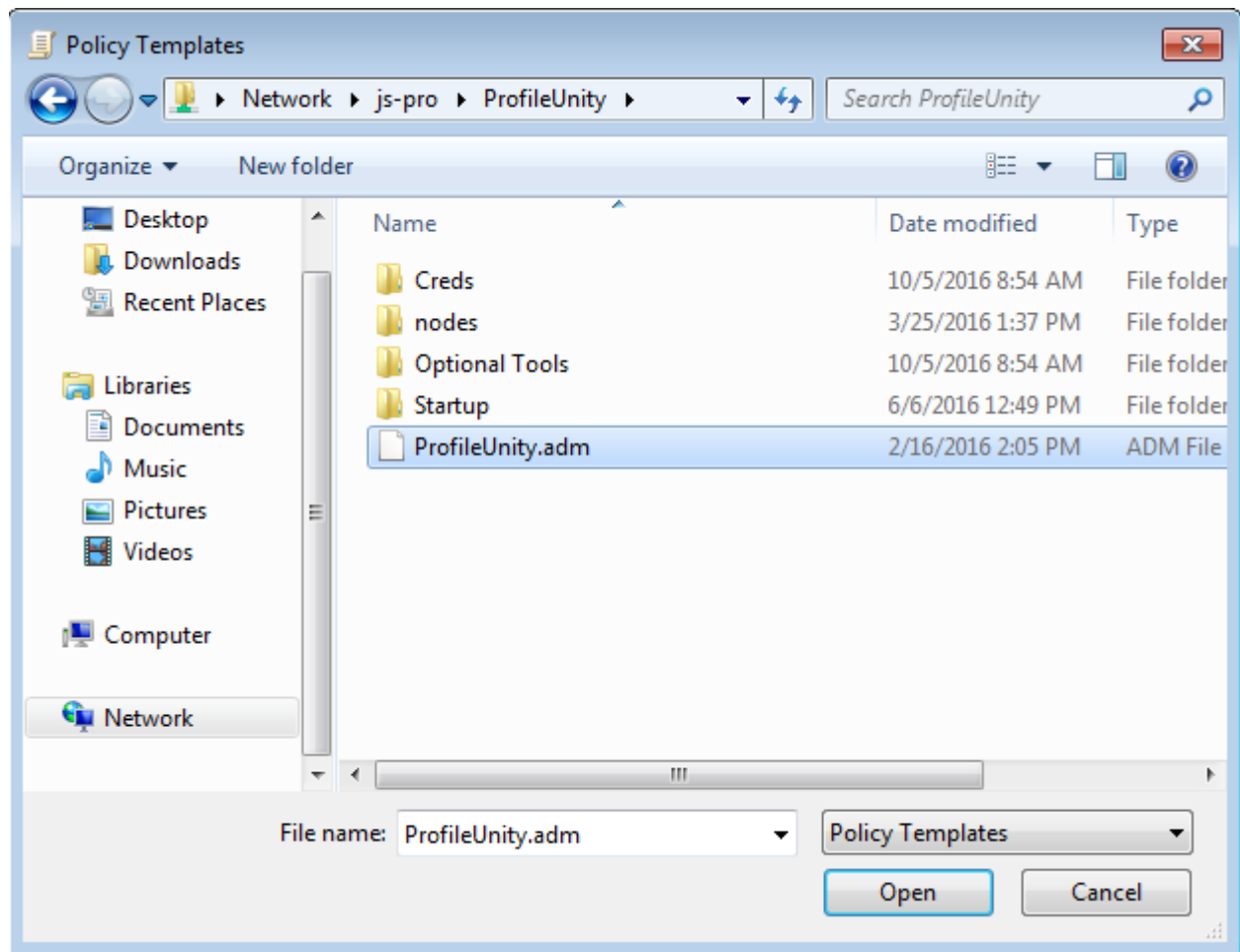


Right click on Administrative Templates and select Add/Remove Templates





Select Add

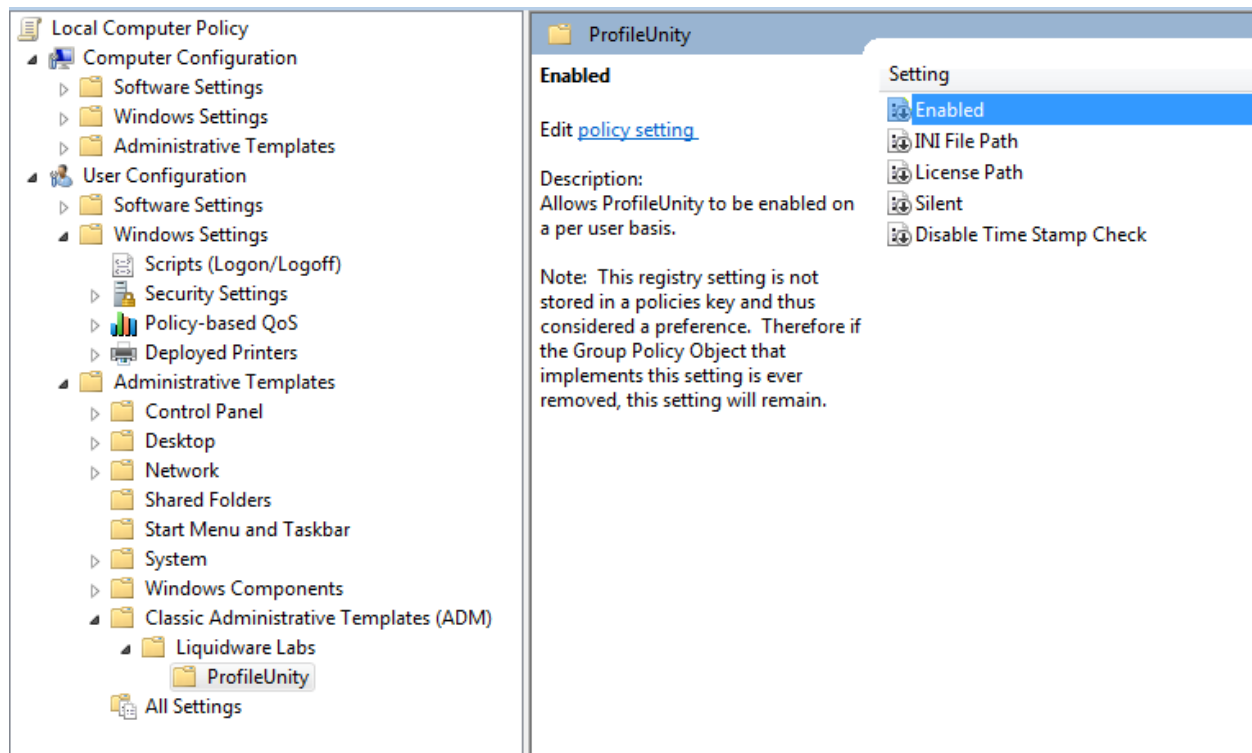


Browse to the ProfileUnity UNC path

IE. <\\profileunityServer\\profileunity>

Select the ProfileUnity.adm Template

Select Open, then close



In the User Configuration section select

Administrative templates -> Classic Administrative templates (ADM) -> Liquidware Labs -> ProfileUnity

Enabled

Enabled

Previous Setting Next Setting

☐ Not Configured ☒ Enabled ☐ Disabled

Comment:

Supported on:

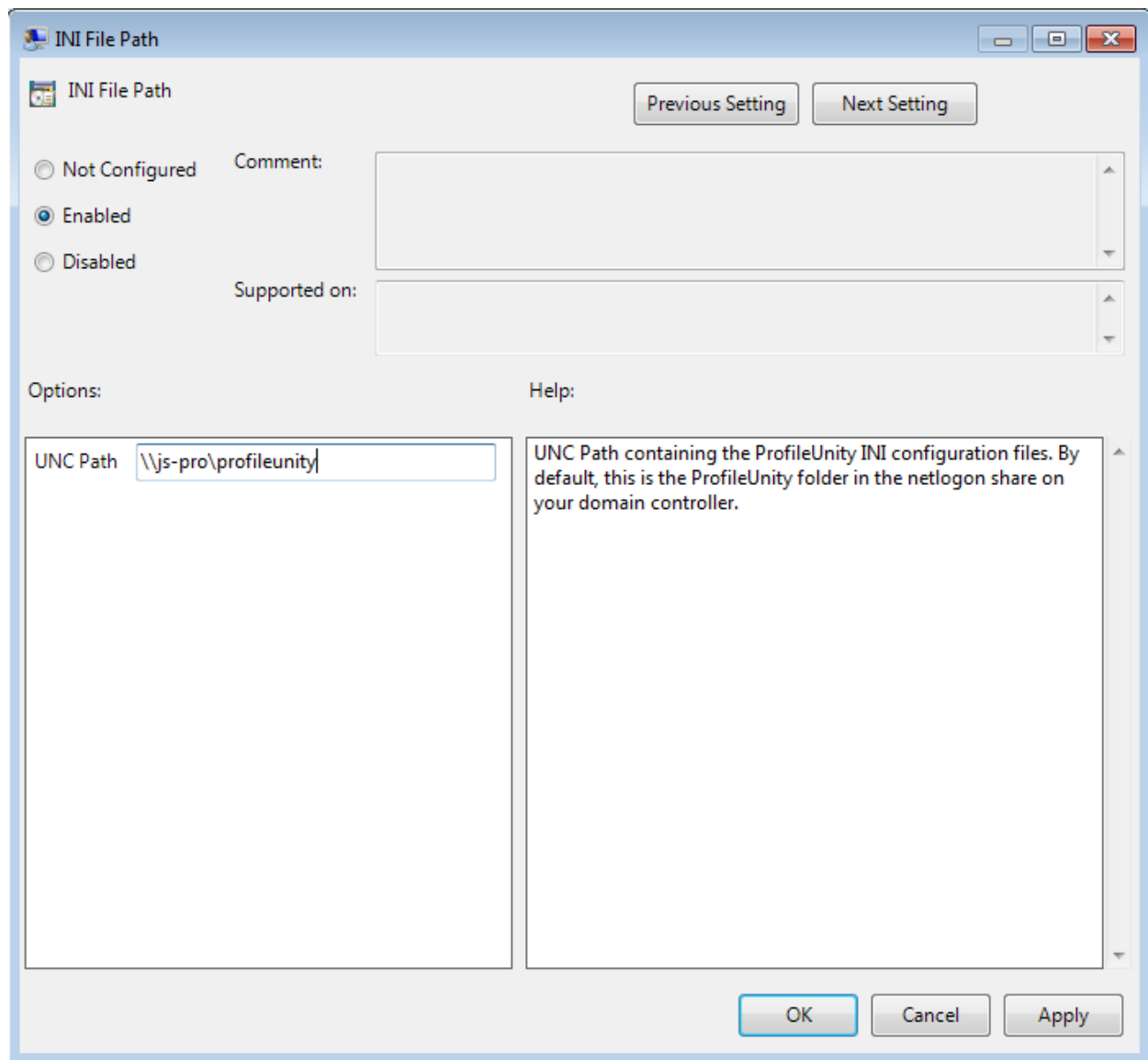
Options:

Help:

Allows ProfileUnity to be enabled on a per user basis.

OK Cancel Apply

Select Enabled, and chose the button “Enabled” and click ok



Select INI file Path, Select the Enabled button, then fill in the UNC Path

Select the path to the ProfileUnity Tools Folder

IE. [\\profileunityServer\profileunity](#)

Then Click OK

Close the GPedit tool. ProfileUnity is now installed into your desktop.