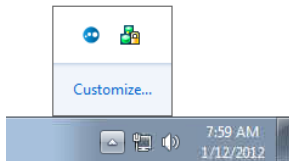


# Mapping a network drive while off the ASU campus network

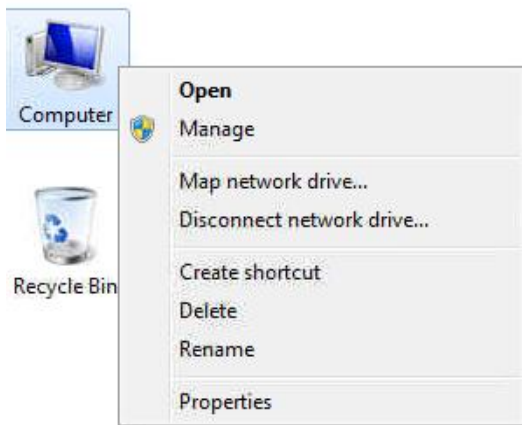
1. Make sure you are running the Cisco SSLVPN.ASU.EDU and it is connected:



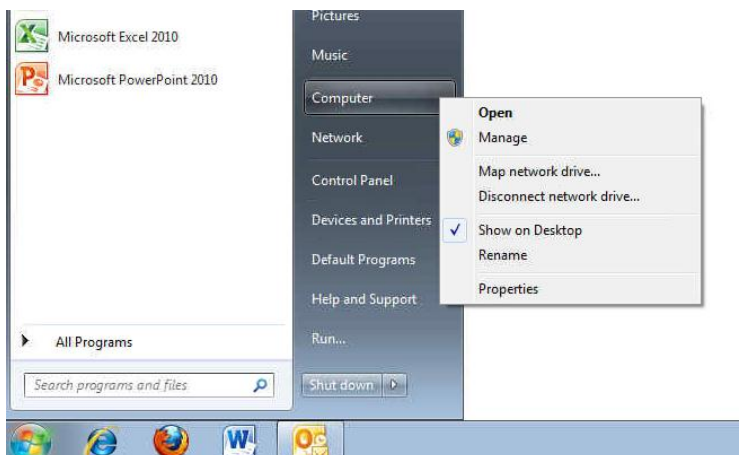
Or:



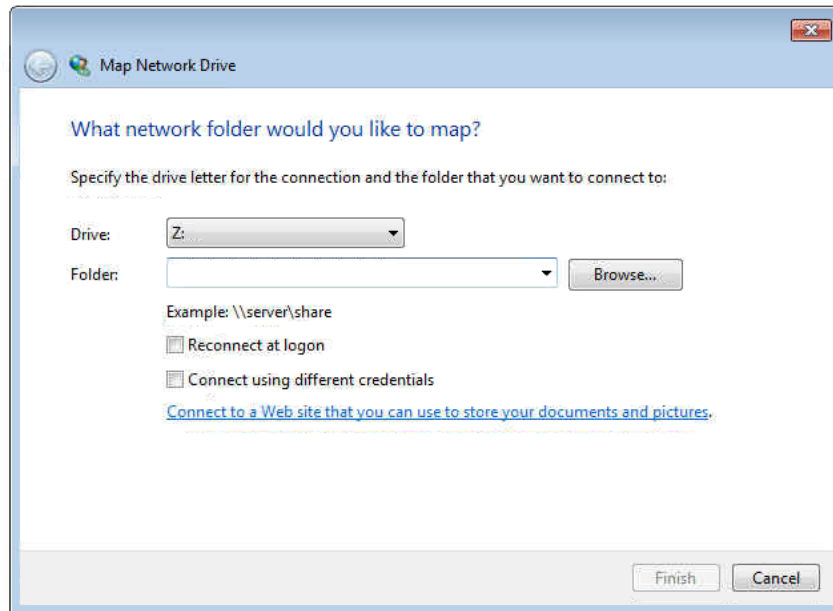
2. If you do not have Cisco installed on your computer, please follow the instructions to download, install and run.
3. Right click on the "Computer" icon on your desktop, you will see a menu like this, select "Map network drive...":



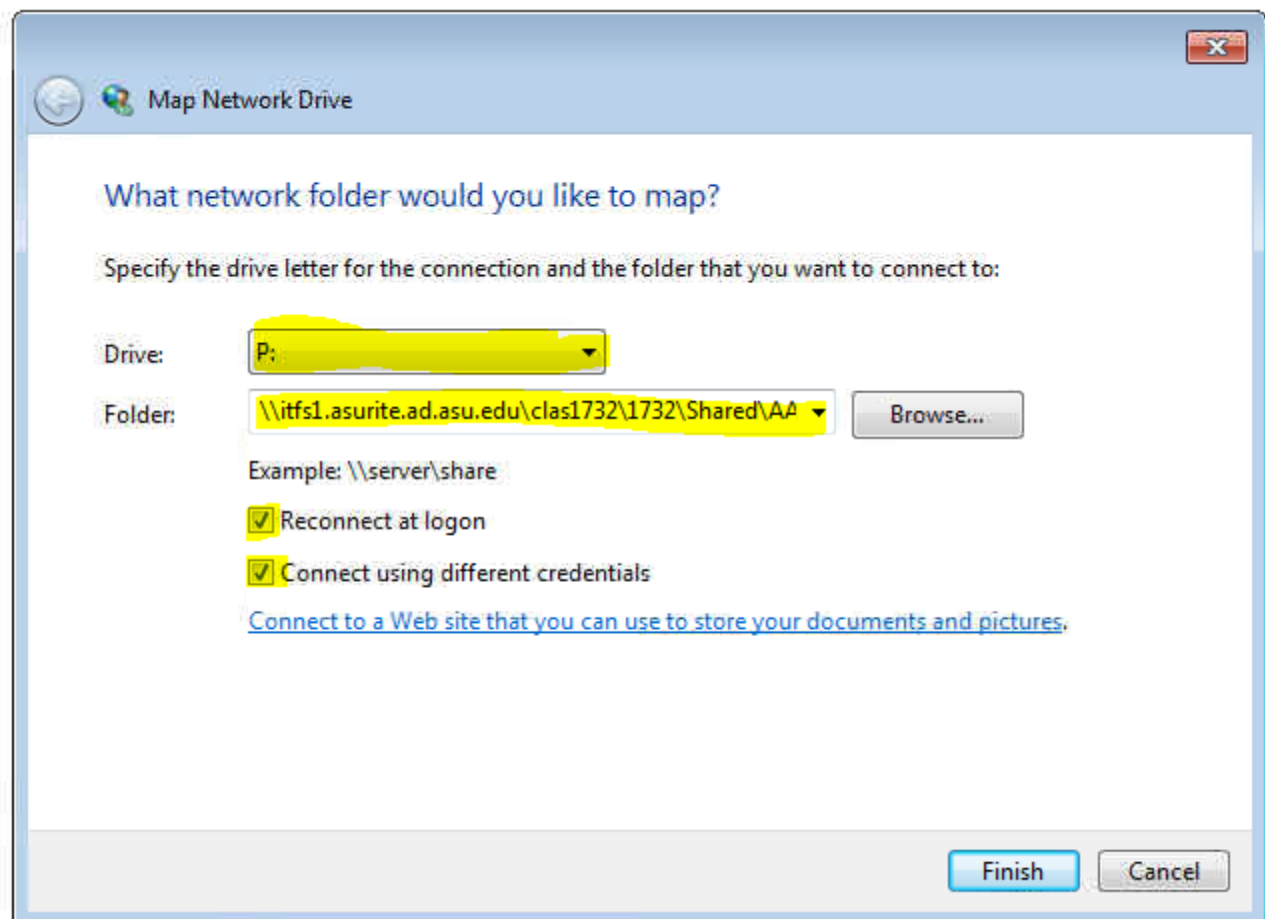
4. If you don't have the computer icon on your desktop, you can also right click on the "computer" listed in the start menu:



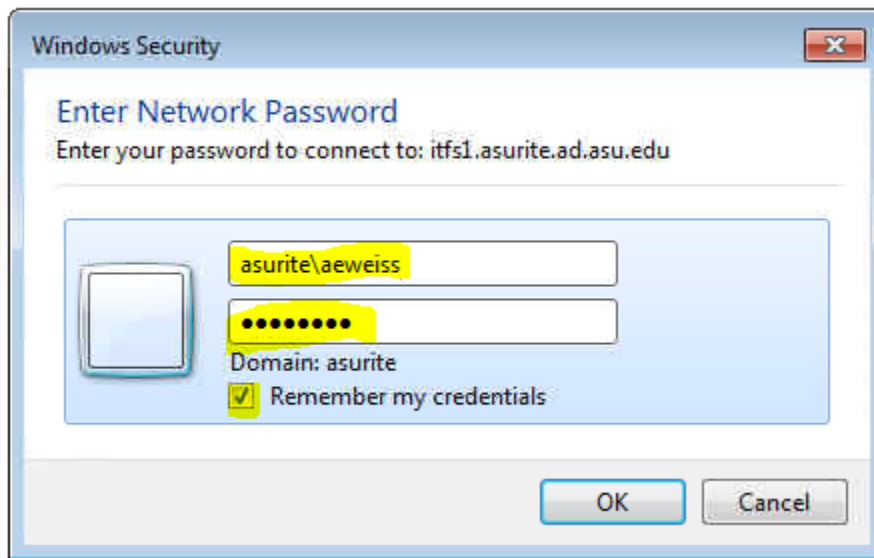
5. You should see this “Map Network Drive” pop up:



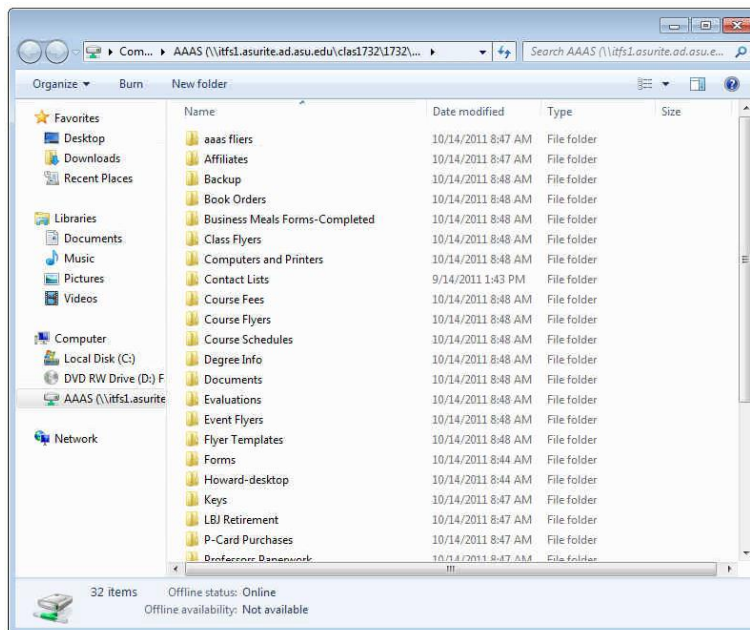
6. Change the drive letter to anything you like, we use P for Personal and S for Share but you can select any letter that is available in the drop down. Be sure to click on the box next to “Reconnect at logon” and also the “Connect using different credentials” and give the exact drive path you require as shown below:



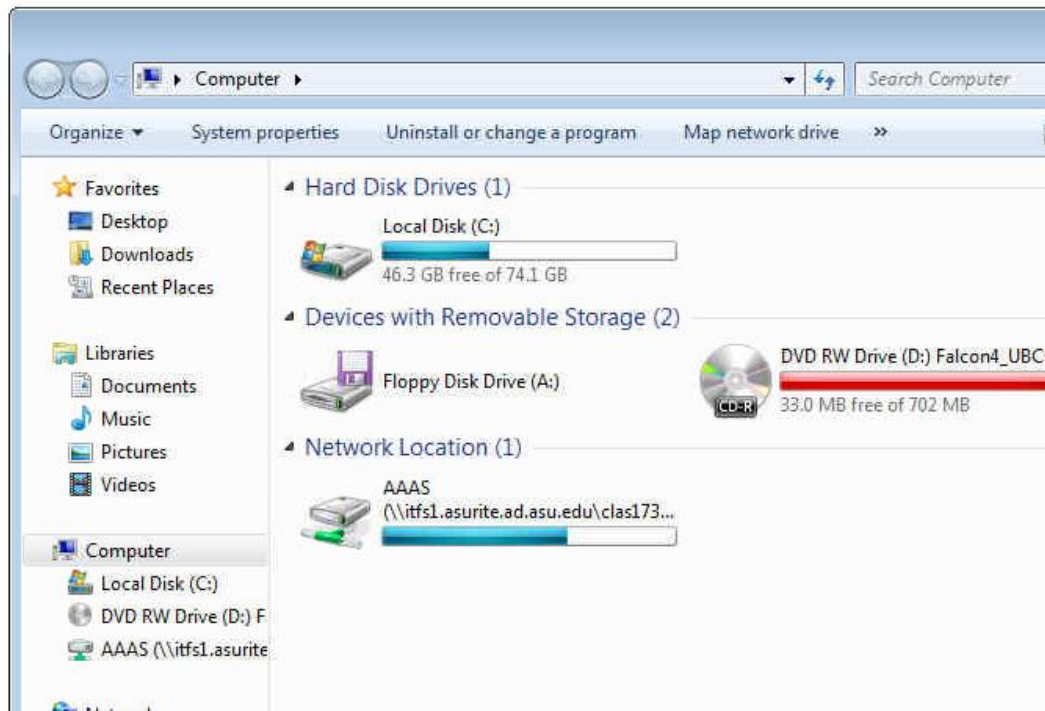
7. When you hit “Finish”, you should see an authorization box show up, enter your asurite as “asurite\####” and your asurite password, also select “remember my credentials”:



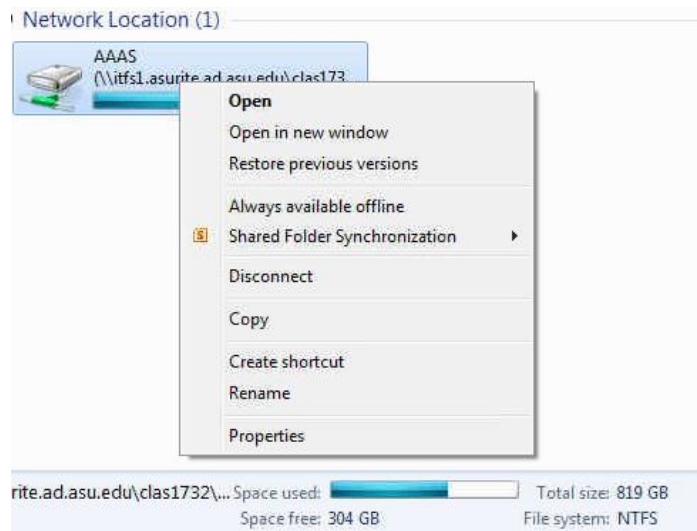
8. Once you hit “OK”, you should then see the drive pop up:



9. If you want to create a desktop icon to the mapped drive, just double click on the computer icon so you can see the drive that are available on the computer:



10. Right click on the drive you want to show on your desktop and select “create shortcut”:



11. You will then see a new icon on your desktop that takes you directly into the mapped drive:

