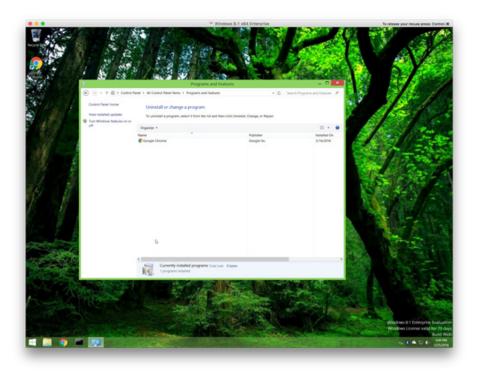


## **GETTING NFS SETUP AND CONNECTED TO WINDOWS 8.1E**

You might be asking yourself, How do I connect my Windows 8.1 Enterprise workstation to the Open Drives server?

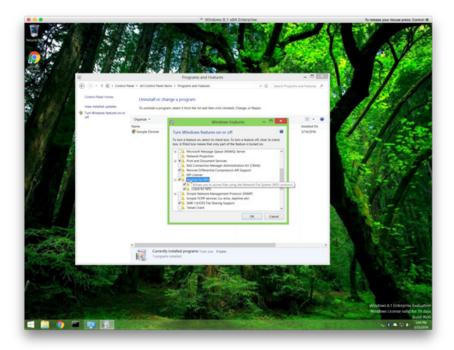
If that's what you're looking for, this walkthrough is for you!

First off, you will need to open Programs & Features section of the Control Panel.



Click into the "Turn Windows features on or off" (you will need to be an administrator to do this)

Then you will want to expand the "Services for NFS" directory so you can select both features.

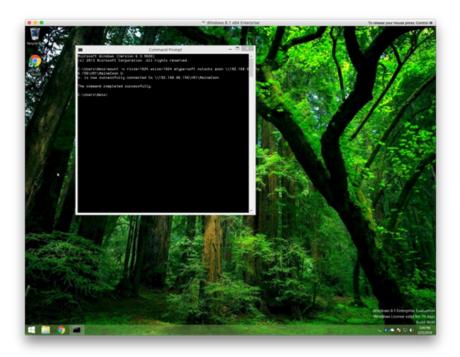


After doing this restart the machine. Then open a command prompt window and enter in the following command to get your nfs share connected to the workstation:

mount -o rsize=64 wsize=64 mtype=soft nolocks anon \\192.168.17.73\\V01\\MaineCoon U:

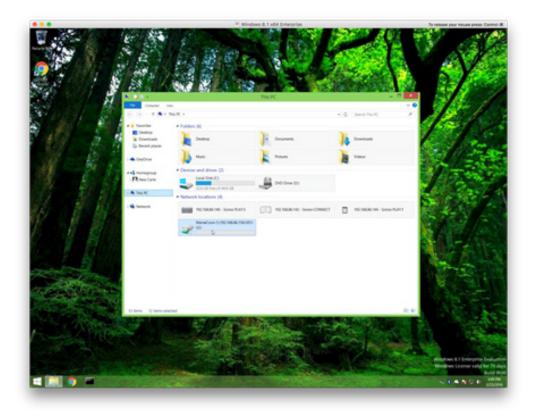
Substitute for the ip address of your server and the pool and share names. You will also want to make sure you are using a drive letter that isn't already in use. In my example above my server ip address is 192.168.17.73, my pool is VO1, and my share is named MaineCoon. I am mounting this to drive letter U.

A picture for reference:



The command should successfully mount your drive.

You can check if it mounted in the File Explorer seen below:



The joys of NFS! Have a delicious Dr. Pepper, you deserve it.