

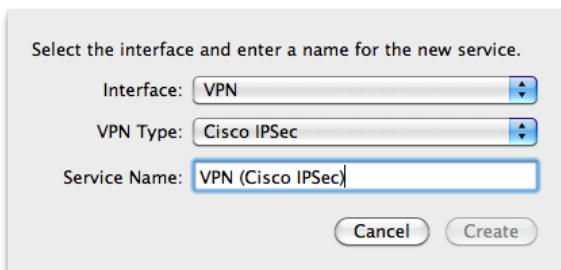
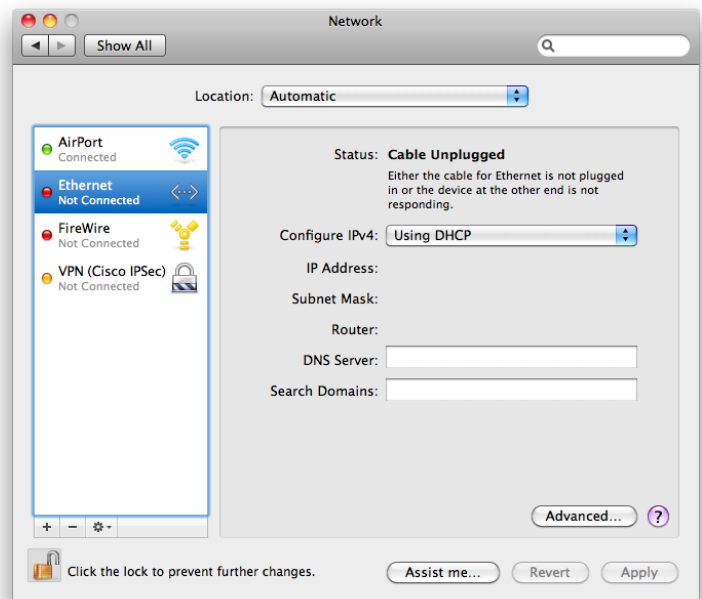
VPN in Mac OS X Snow Leopard



Open system preferences and select “Network” from the “Internet and Wireless” section.

“Unlock” the preferences pane by selecting the lock icon in the bottom left corner. You may have to provide credentials to proceed, depending on how your Mac is setup.

Once it is unlocked, select the “+” from the bottom left corner.

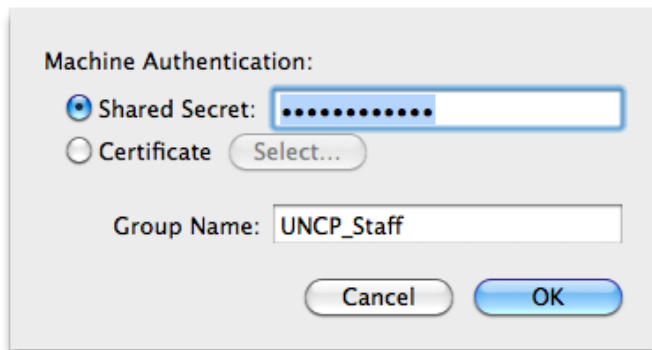
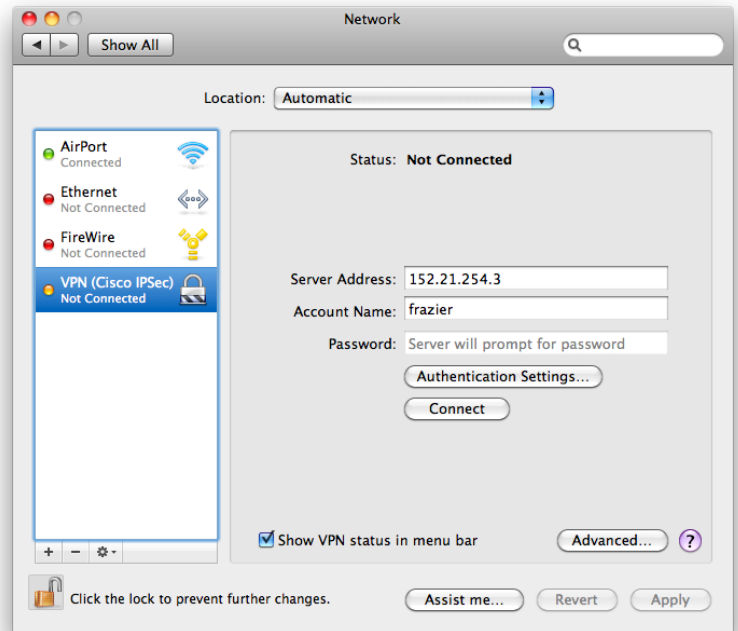


At the following dialog box, set the “Interface” to “VPN” the “VN Type” to “Cisco IPSec”. The “Service Name” can be named anything you want. When you are finished select “Create”.

After selecting “Create”, at the system will return you to the “Network” preferences pane. Highlight the new VPN connection you have created.

On the right side of the pane change the “Server Address” to 152.21.254.3 and the “Account Name” to your username. This should be the same username as your university email.

Check the option “Show VPN status in menu bar” and then select “Authentication Settings”.



On the next dialog box, select “Shared Secret” and type “schoolhouse1”.

For “Group Name” use “UNCP_Staff”. Select “OK” when done.

When you return to the Network Preferences pane you will be able to select “Apply”, after which you should see a new icon in your menu bar. This icon will allow you to connect and disconnect from the VPN as desired.

