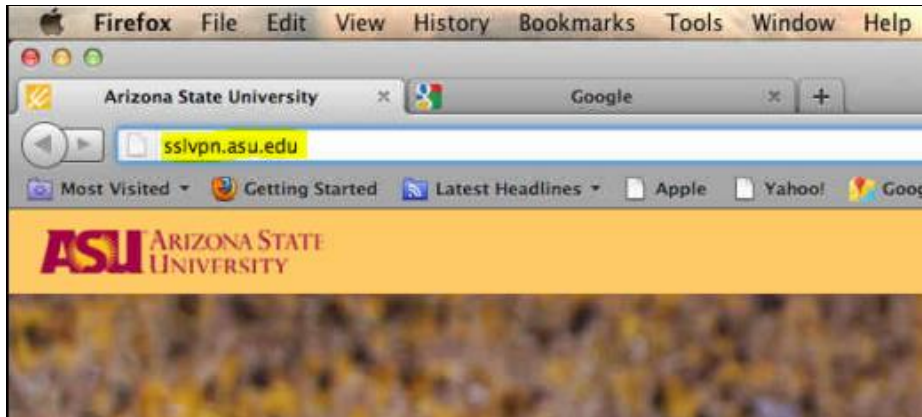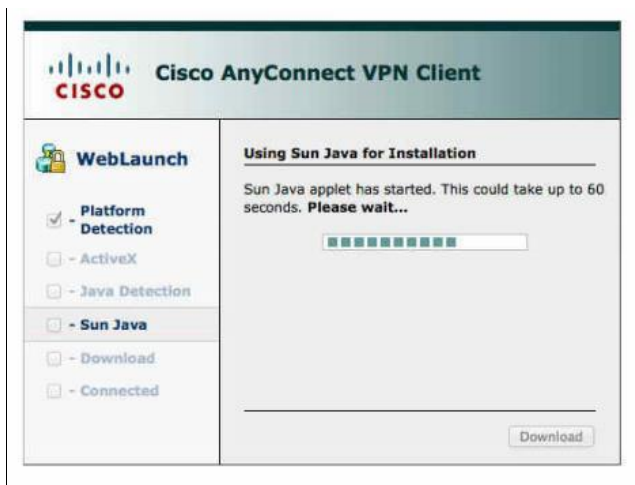# How to Map a Network Drive off Campus Using a MAC

1. If you do not have Cisco VPN installed on your computer, you will need to open a web browser and type sslvpn.asu.edu as the destination address:

2. You should then be asked to give your ASURITE UserID and Password:
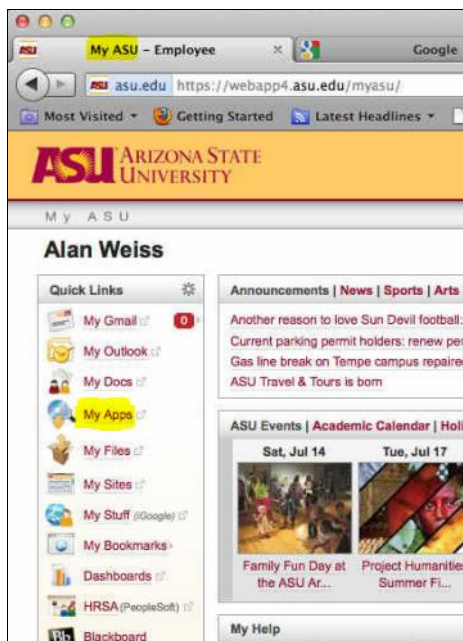
3. This should download and install the Cisco VPN software:
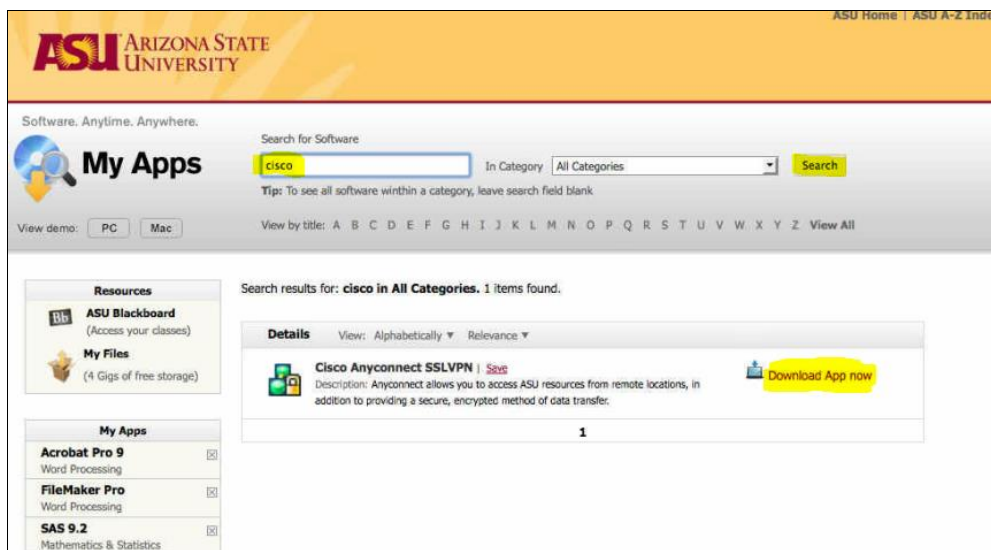
4. If the software fails to install, you can try the link provided:
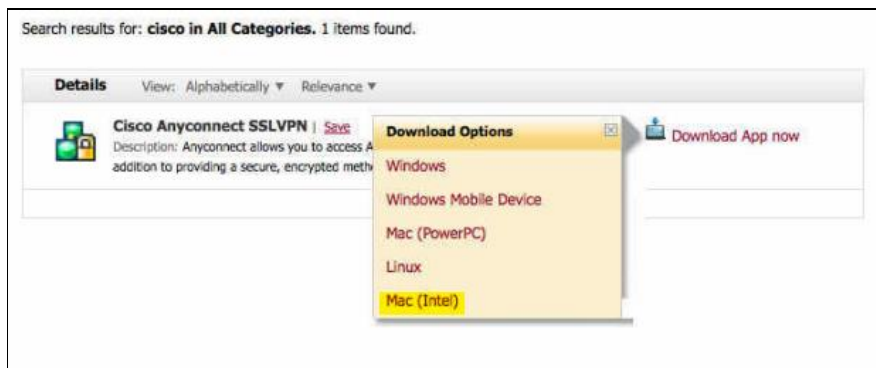

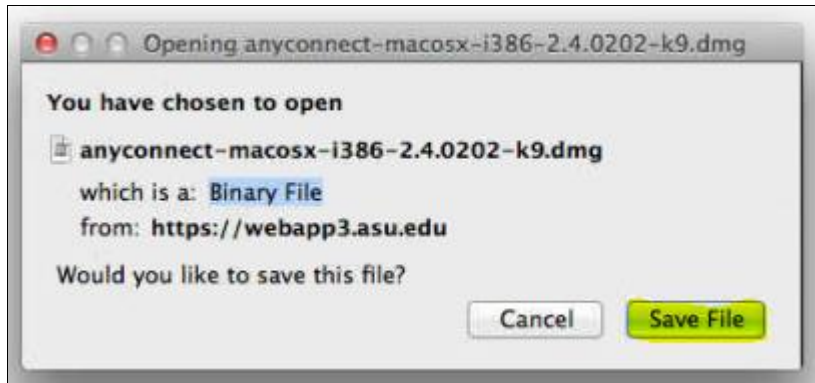5. Or you can go to MyASU page on asu.edu and select My Apps:

6. Then type "Cisco" in the search bar and select "Search" and then "Download App now":
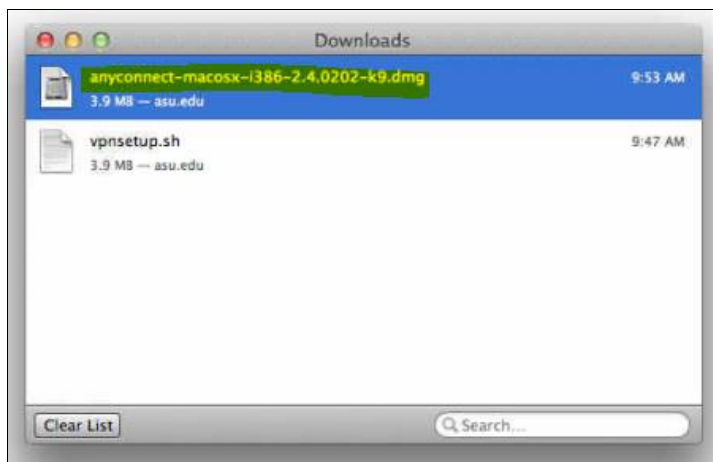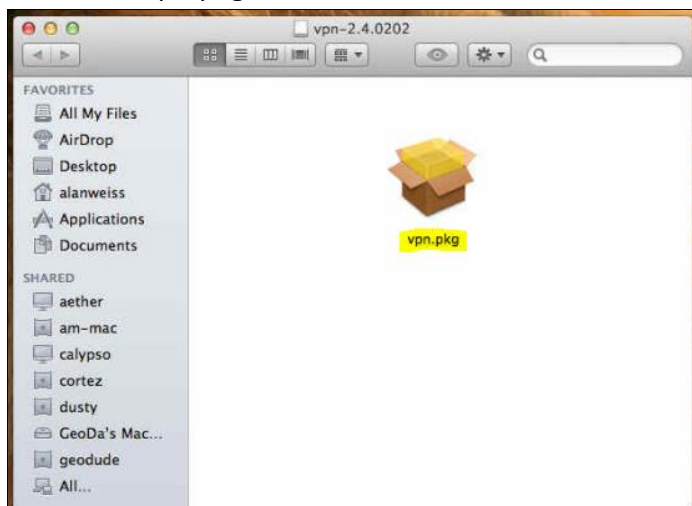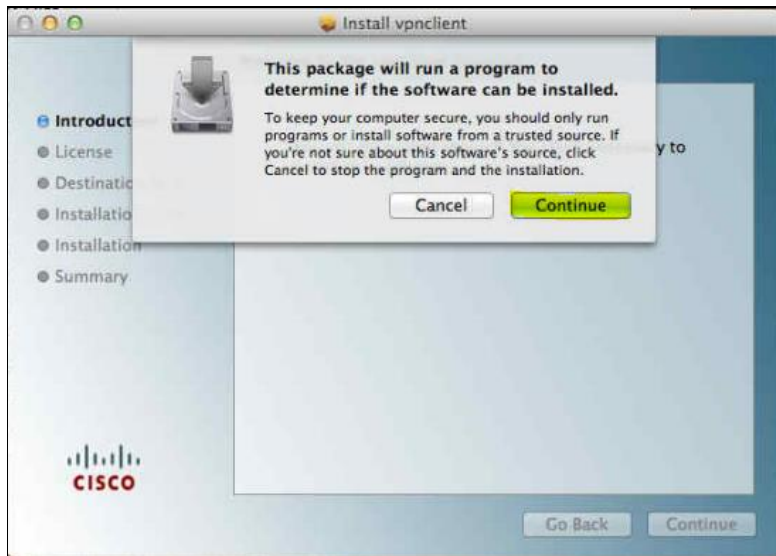
7. Select the correct download from the list:

Search results for: **cisco** in **All Categories.** 1 items found.

Details   View: Alphabetically ▼   Relevance ▼

Cisco Anyconnect SSLVPN | Save
Description: Anyconnect allows you to access A
addition to providing a secure, encrypted meth

Download Options   ⊠

Windows

Windows Mobile Device

Mac (PowerPC)

Linux

Mac (Intel)

Download App now

8. Select "Save File":

Opening anyconnect-macosx-i386-2.4.0202-k9.dmg

You have chosen to open

anyconnect-macosx-i386-2.4.0202-k9.dmg

which is a: Binary File

from: https://webapp3.asu.edu

Would you like to save this file?

Cancel   **Save File**

9. Double click on the file after it downloads:

Downloads

anyconnect-macosx-i386-2.4.0202-k9.dmg   9:53 AM
3.9 MB — asu.edu

vpnsetup.sh   9:47 AM
3.9 MB — asu.edu

Clear List   🔍 Search...

10. Select the vpn.pkg install:

vpn-2.4.0202

FAVORITES
All My Files
AirDrop
Desktop
alanweiss
Applications
Documents

SHARED
aether
am-mac
calypso
cortez
dusty
GeoDa's Mac...
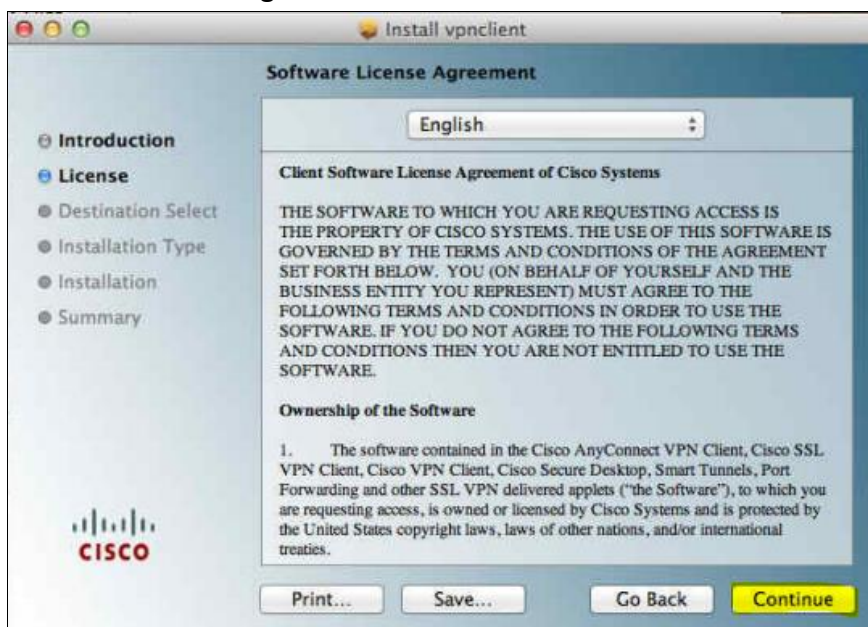geodude
All...

vpn.pkg

11. Select "Continue":
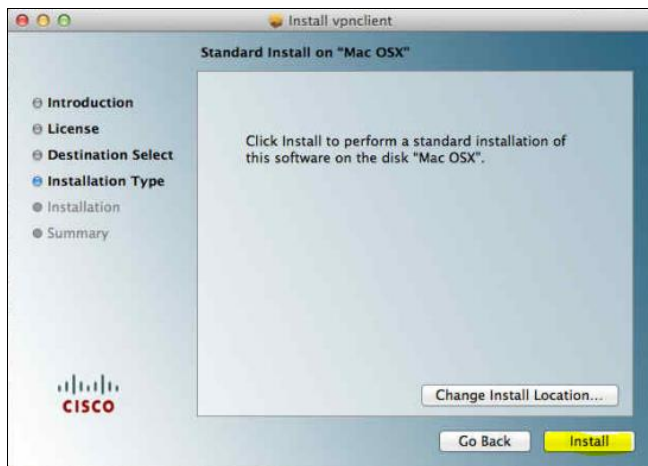

12. Select "Continue" again:

13. Select "Continue" again:

14. Agree to the install:
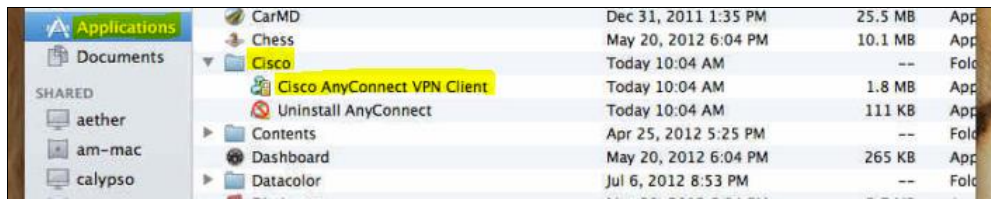

15. Select "Install":

16. If required, give your Mac Login ID and password, and select "Install Software":

17. After install completes select "Close":

18. Now if you want, you can find Cisco AnyConnect VPN Client in your application folder and drag it to the bottom task bar:
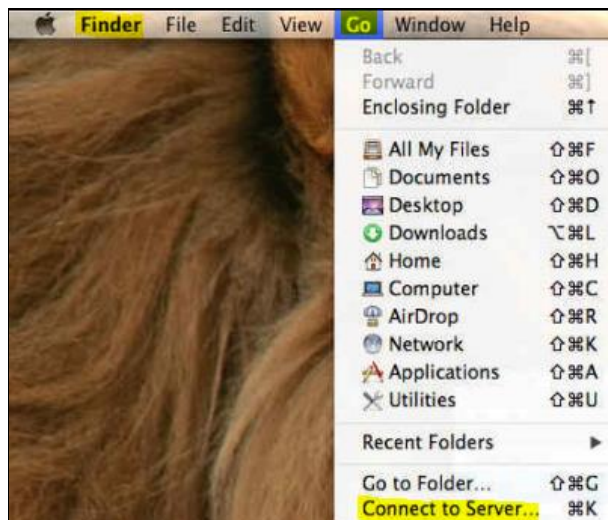

19. Now run Cisco and select "sslvpn.asu.edu" as the server and give your ASURITE UserID and Password:


20. With Cisco running you will see the icon on the top info bar:

21. Now you can map the drive while off campus.   If you are mapping the drive on campus and connected to the ASU network, the instructions start here.   Click on Finder and select "Go" and "Connect to Server":

22. Now type in the path to your server using "cifs://" before the path and "/" forward slash in the path and select "Connect":
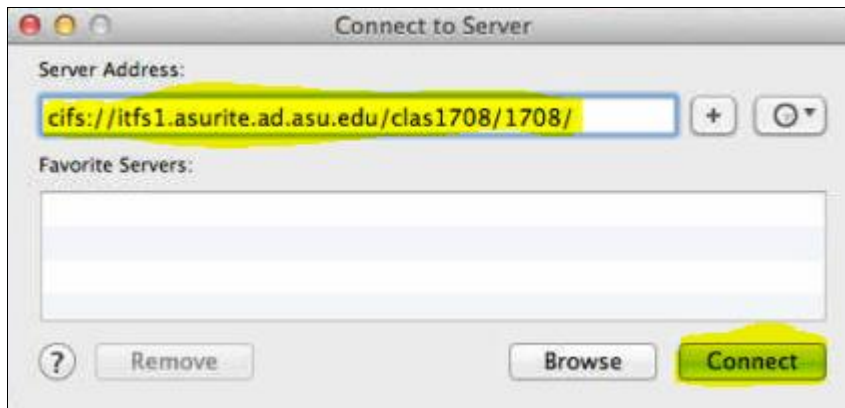
23. You will be asked to give credentials to access the drive. Type in "ASURITE\" before your ASU UserID and then type in your Password. If you plan on connecting again in the future check the "Keychain" option and select "Connect";

24. Your drive should then show up on your desktop. If you see an error, please send an email to RTSHelp@asu.edu and your supervisor asking for permissions to the drive: