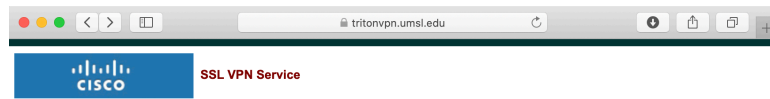


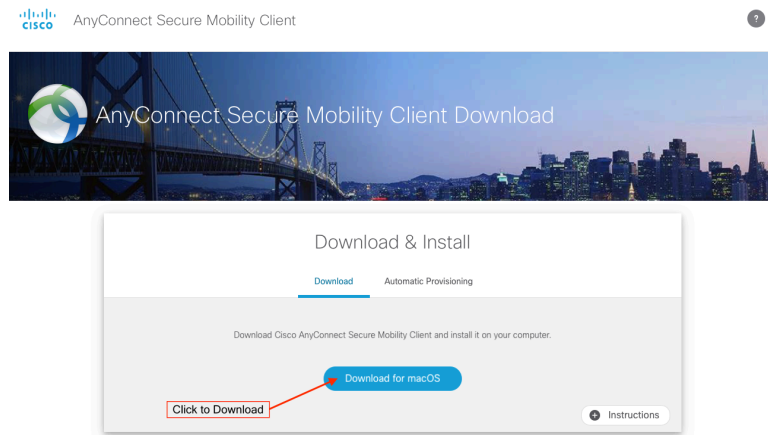
## VPN – AnyConnect Installation

These instructions will install and connect the device to tritonvpn.umsl.edu  
(The instructions were tested for Safari and Firefox and do not work on Chrome)

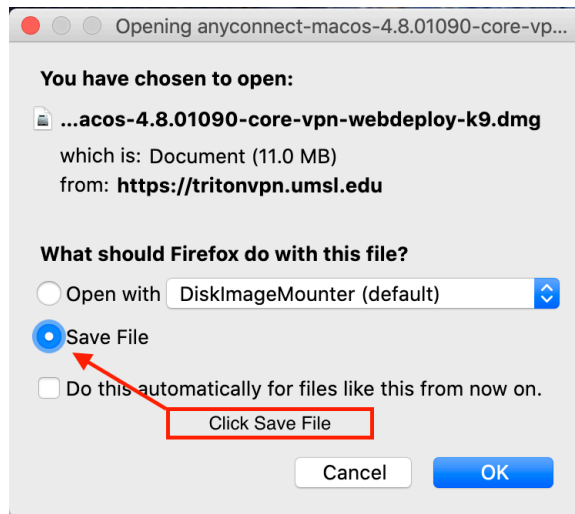
- The VPN client can only be installed from TritonNet (campus wireless network) or an off-campus system.
- Open an Internet Browser and go to <https://tritonvpn.umsl.edu> and login with your UMSL sso id and password. If you are in a public computer, choose Dissolvable\_Client and it will uninstall after you logout of the computer, otherwise choose Client\_Installed\_Locally.

A screenshot of a login dialog box titled "Login". It contains the instruction "Please enter your username and password." Below this, there are three input fields: "GROUP:" with a dropdown menu showing "Client\_Installed\_Locally", "USERNAME:", and "PASSWORD:". A "Login" button is located at the bottom of the form.

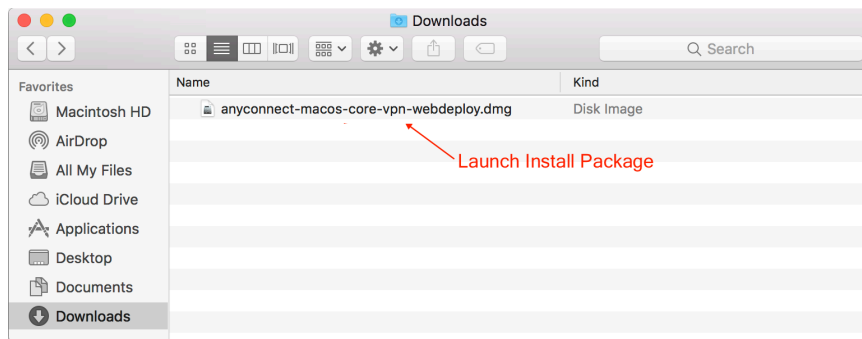
- Select "Download for macOS"



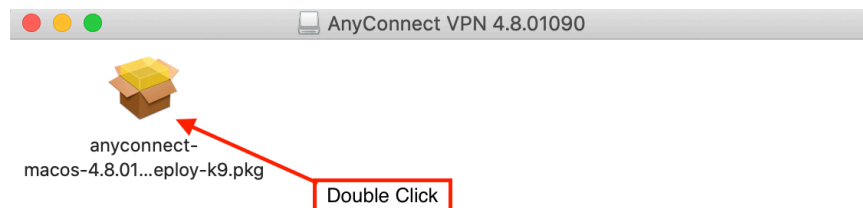
- Select “Save File” and click “OK”



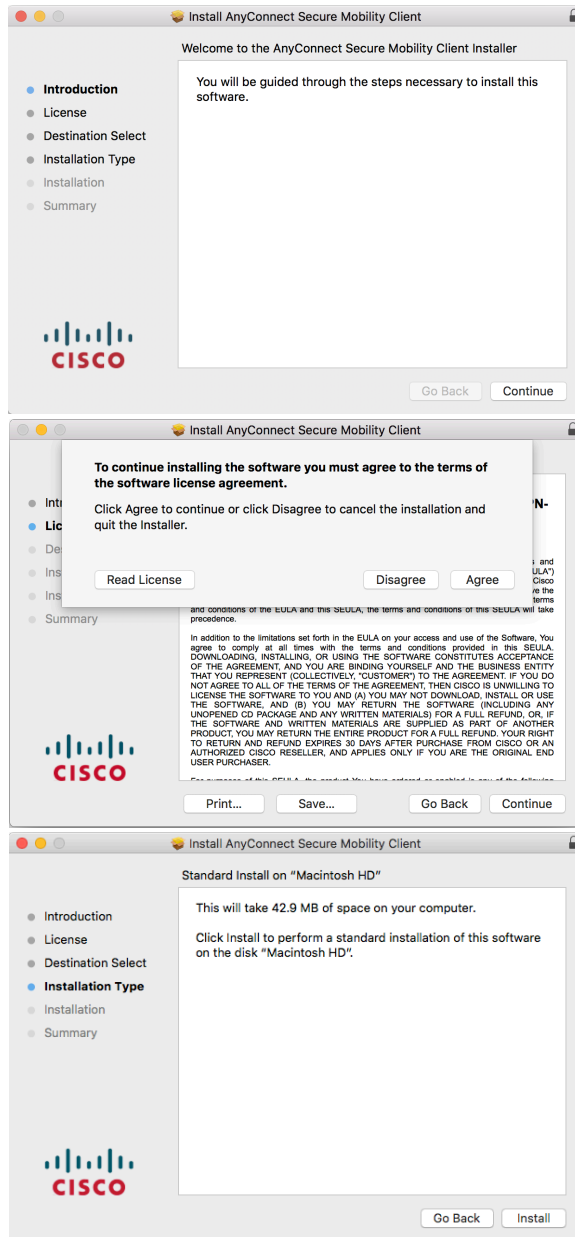
- Launch DiskImageMounter



- Launch Install Package



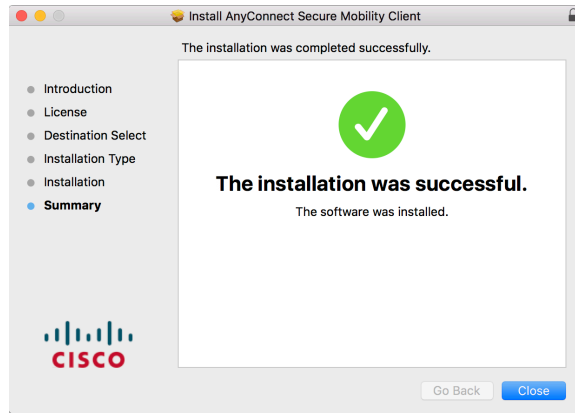
- Click “Continue” “Agree” and “Install”



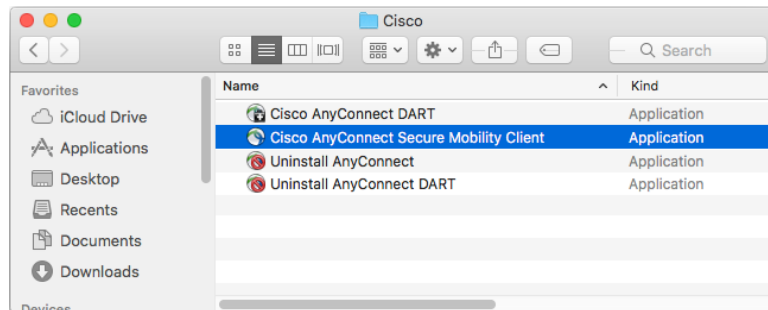
- You must have elevated privileges to install Anyconnect. Enter your computer’s password, then click “Install Software”



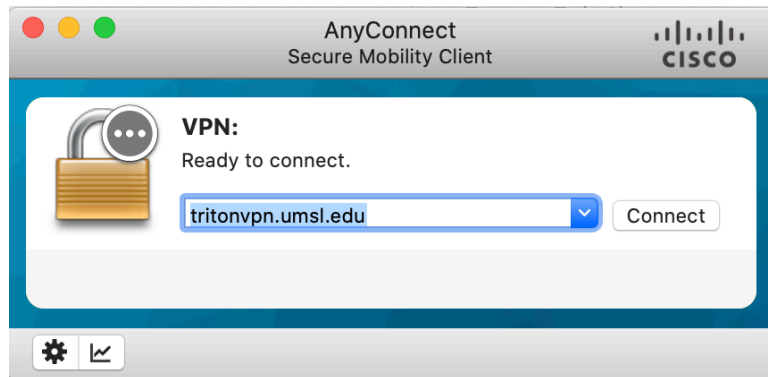
- Click “Close”



- Launch the AnyConnect client from the “Cisco” folder located in the Applications folder.



- Enter tritonvpn.umsl.edu and click connect



- When the connection is finished, the client will add an icon the menu bar (upper right).