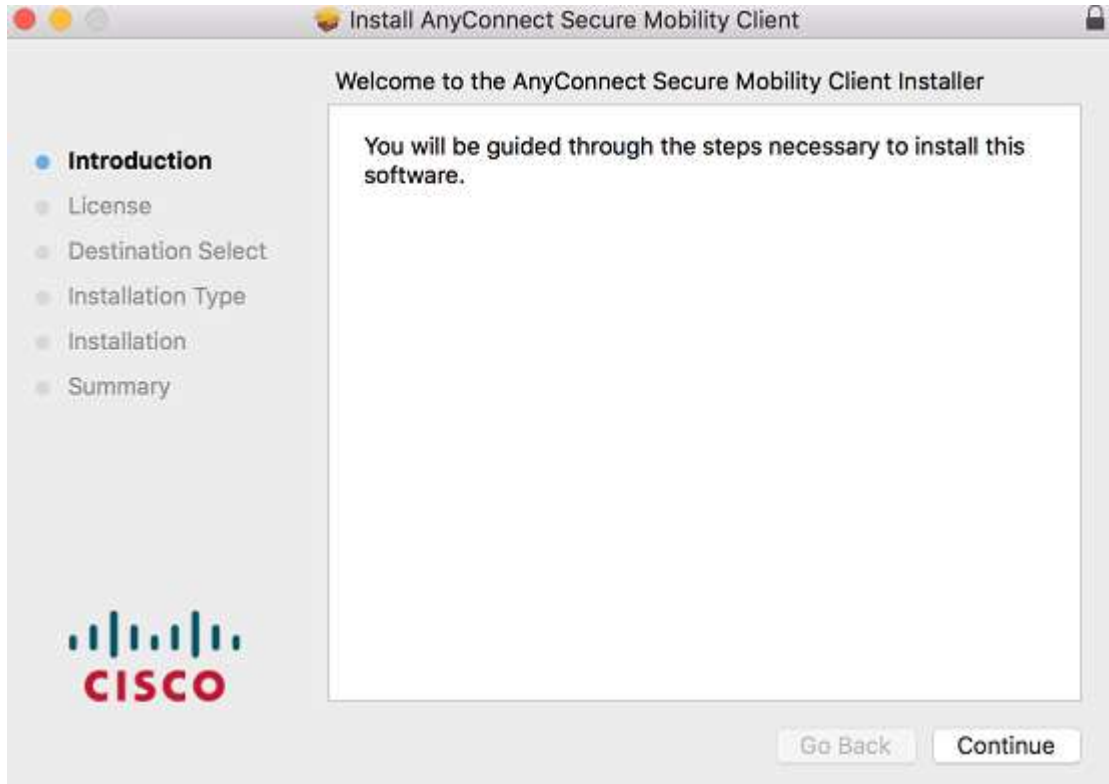


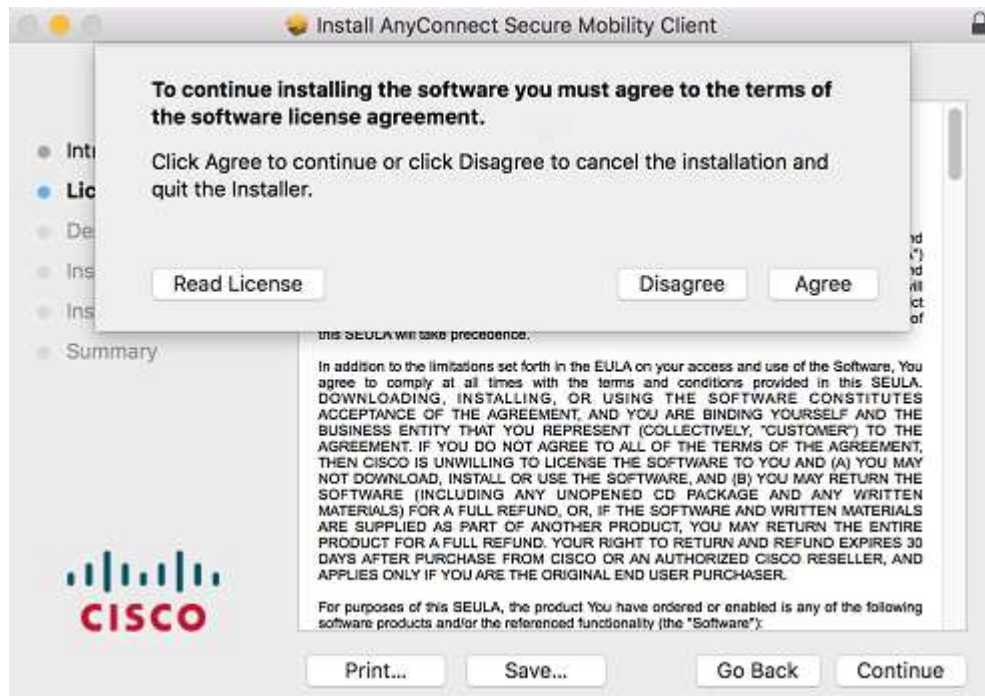
Deere VPN-S installation instructions for Cisco AnyConnect

Cisco AnyConnect is John Deere's vpn solution. Please follow the instructions below to access the Deere network.

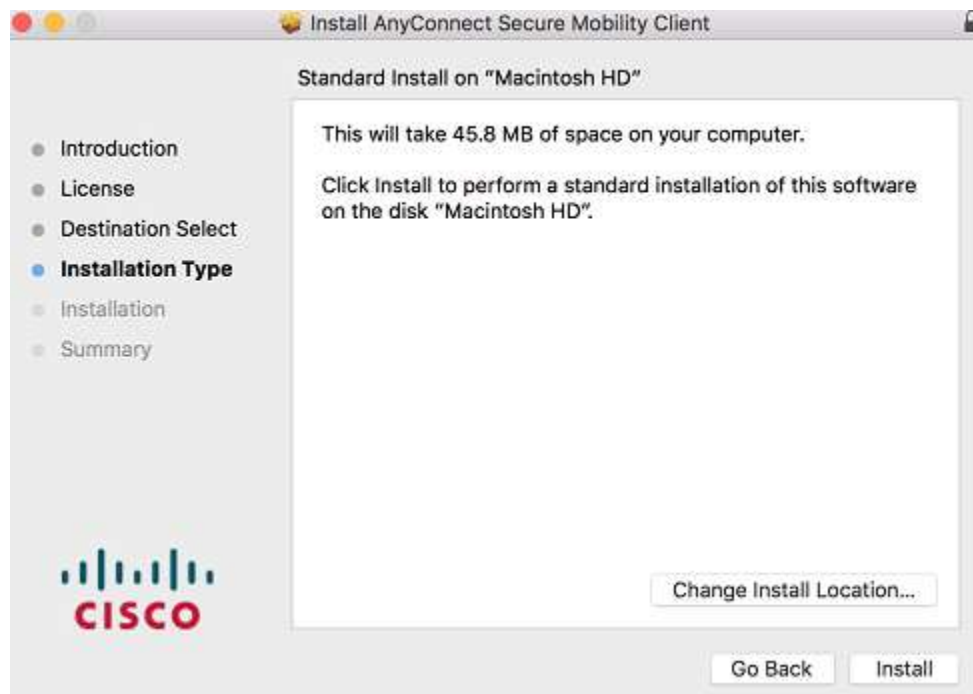
- 1) Browse to <http://remoteaccess.deere.com> and enter your RACF credentials.
- 2) Under Supplier Access click on 'Cisco - Suppliers connecting using DEEREVPN – S'
- 3) Read through information and scroll down.
- 4) Click on 'Cisco AnyConnect Installer - MAC' and download file to your computer.
- 5) Search for CiscoAnyConnect-mac.dmg in the folder in which you downloaded the install file.
- 6) Double-click on CiscoAnyConnect-mac.dmg
- 7) Follow the prompts to install AnyConnect by clicking on 'Continue'



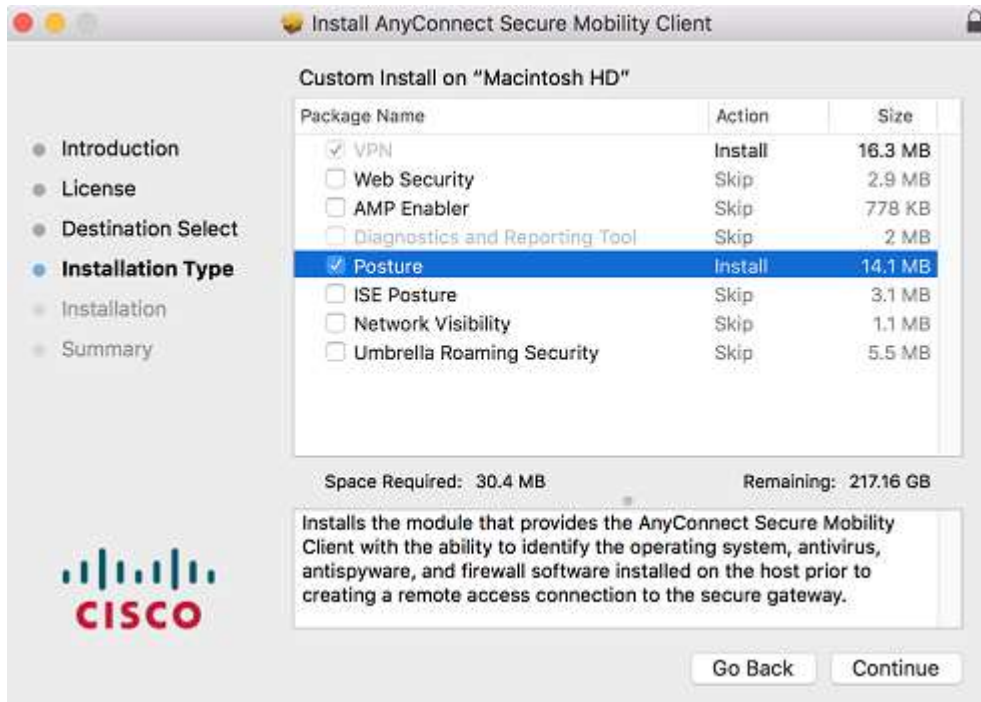
- b. Click on 'Agree' to license agreement and click on 'Continue'



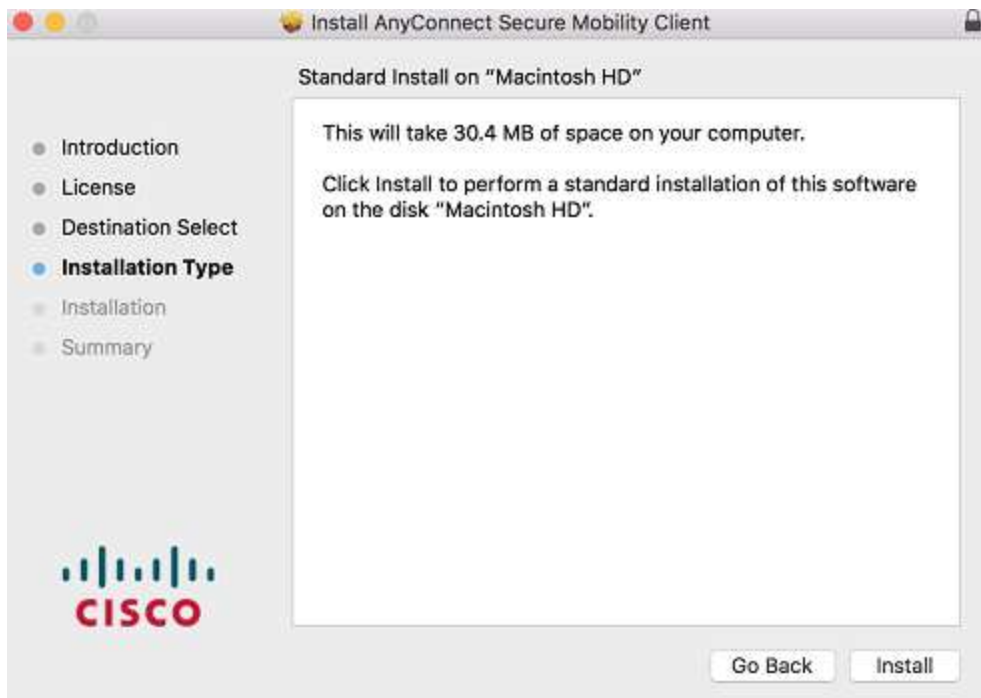
- c. Click on 'Install'



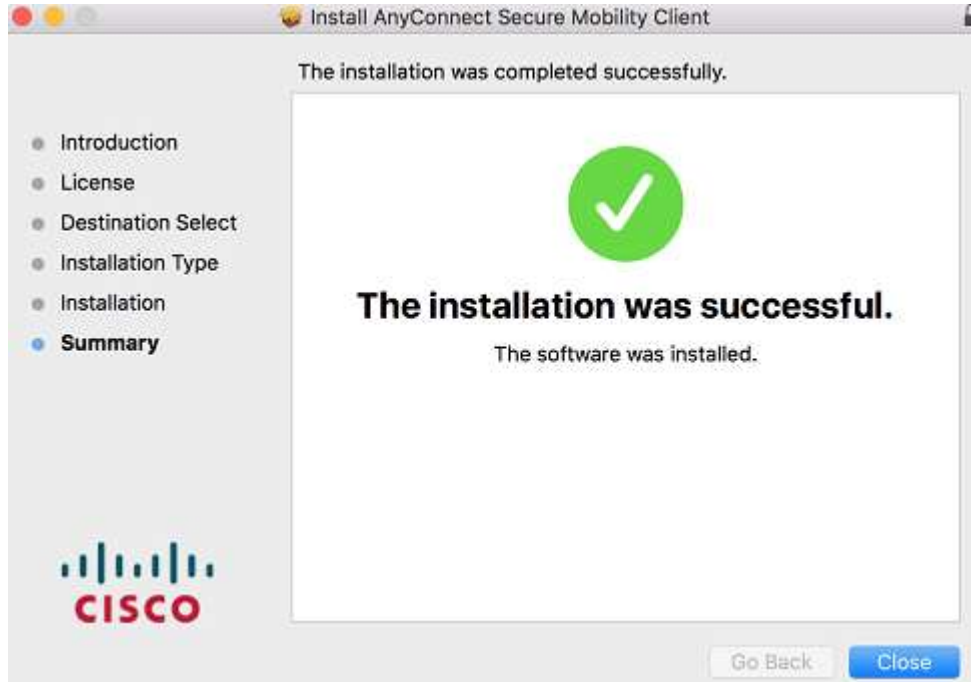
- d. Select 'VPN' and 'Posture.' Everything else should be unchecked. Click on 'Continue'




e. Click on 'Install'



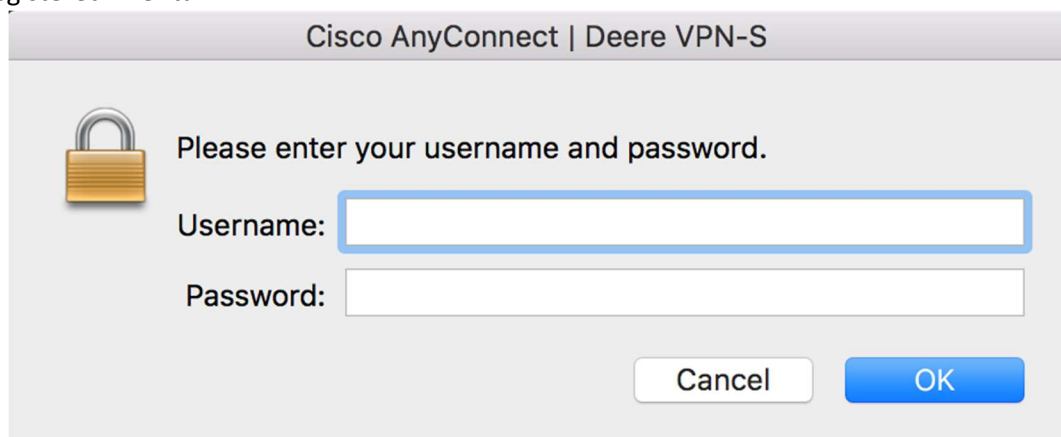
- f. Once finished click on 'Close'



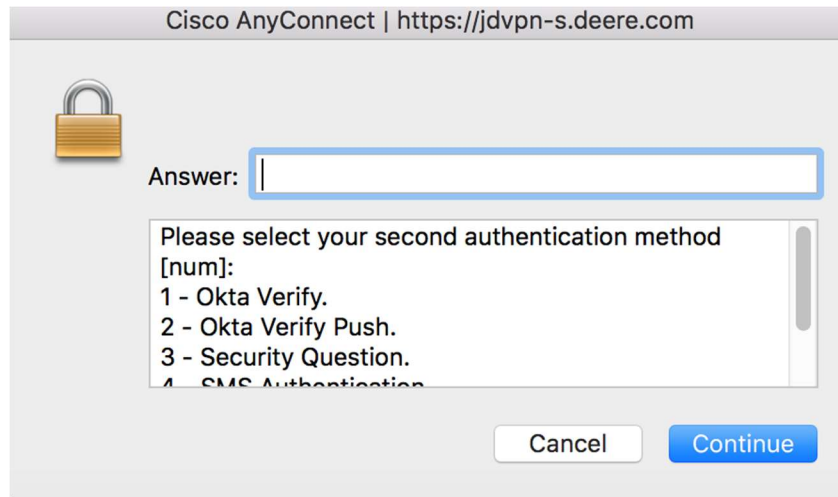
- g. Click on  in bottom tray
- h. In the blank drop-down box type: <https://jdvpn-s.deere.com> as seen below.




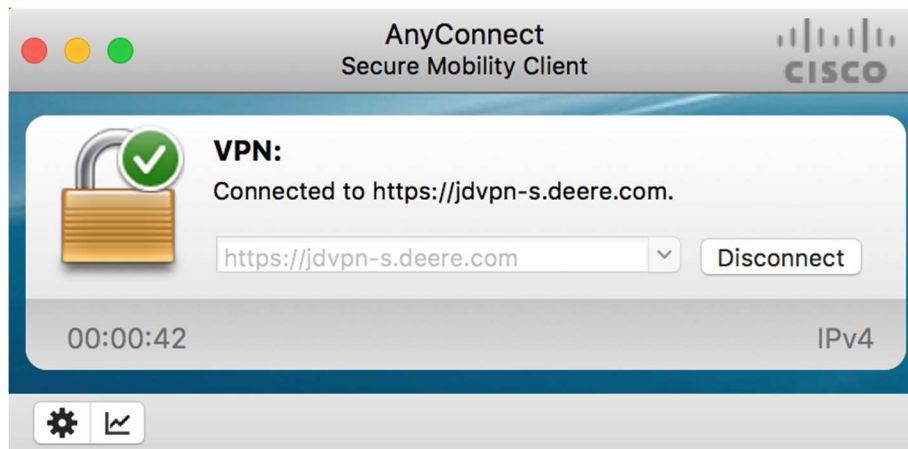
- i. Click on 'Connect'
- j. Enter in your login and password followed by the chosen form of multi-factor authentication when user registered in Okta.



- k.



- l.
- m. Once entered you'll connect to the Deere network in your system try on bottom right of computer is the AnyConnect icon . When VPN is connected it will display a key lock as shown in the image. To disconnect from VPN double-click on it and then click disconnect.



8) You can now access your applications as configured for your setup.

Note: The next time you connect to the Deere network you will only need to click on 'Deere VPN-S' from the dropdown and click on 'Connect.' Proceed to login as you normally would.