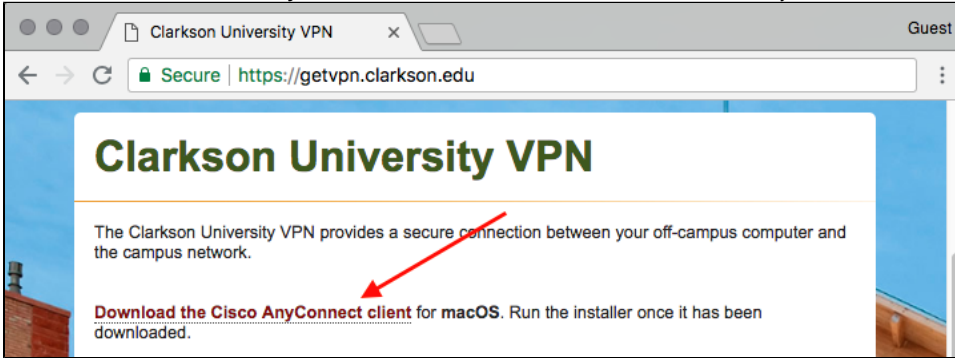


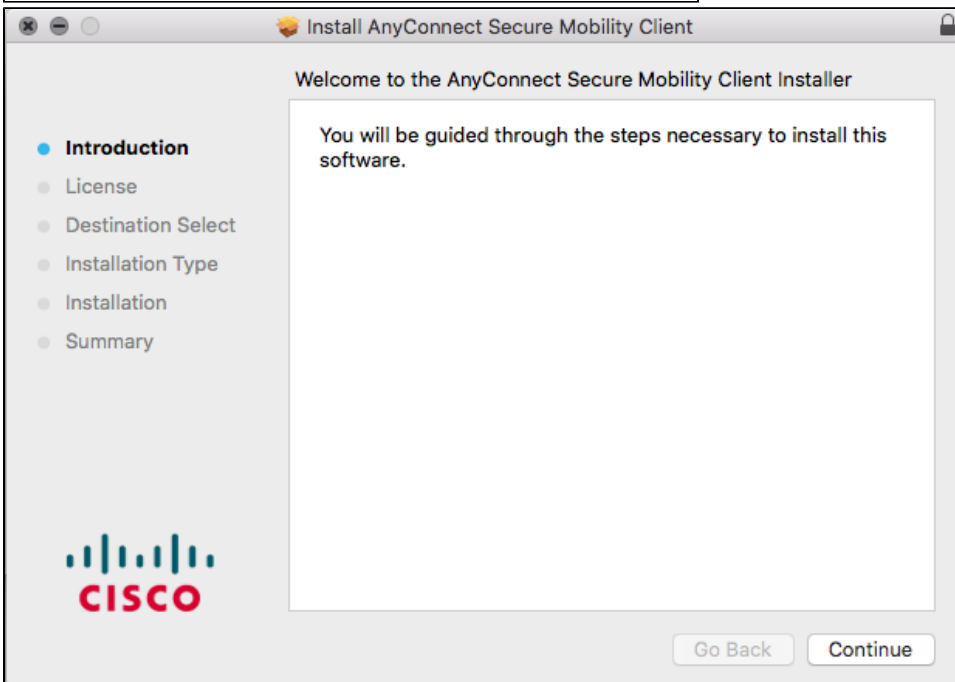
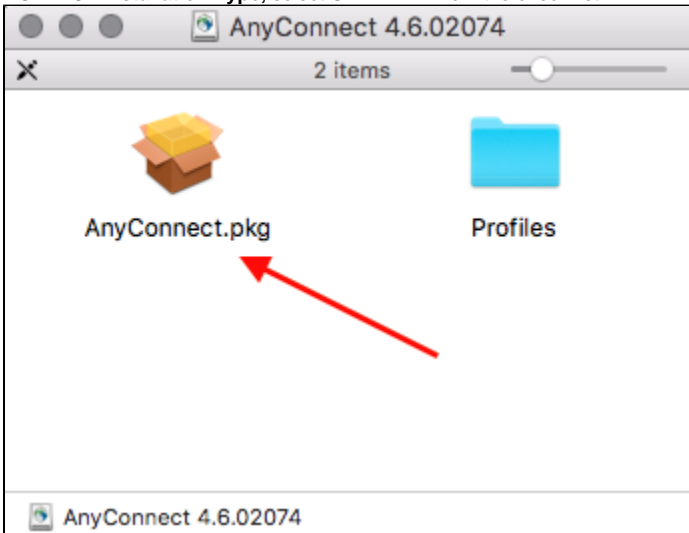
Connect to the VPN with macOS

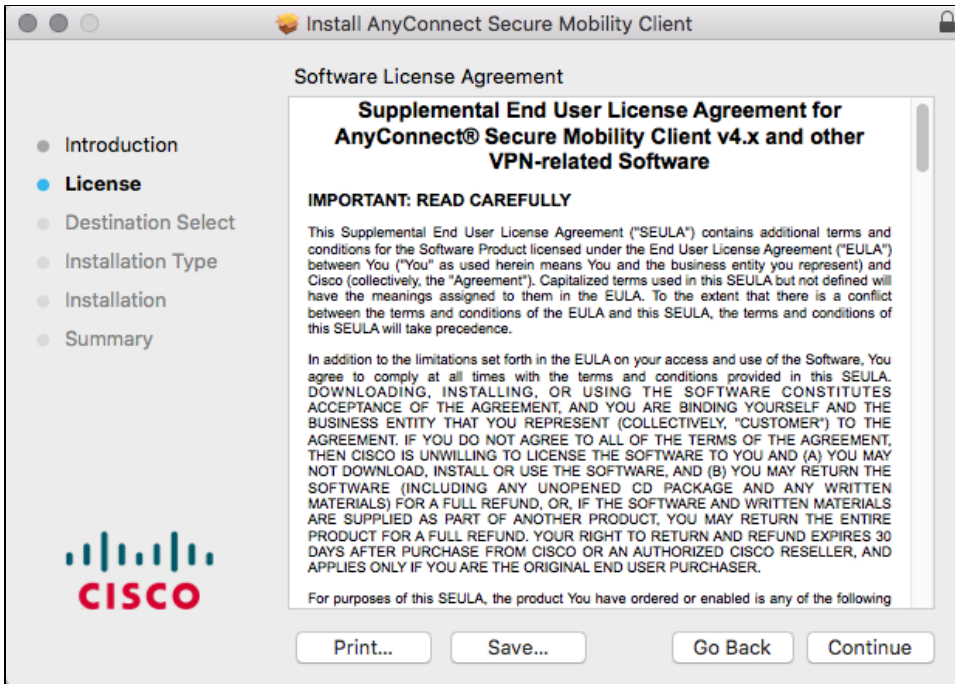
1. Navigate to <https://getvpn.clarkson.edu>. You may be prompted to log in via CAS.
2. Select **Download the Cisco AnyConnect client for macOS**. This will download the AnyConnect installer to your Mac.



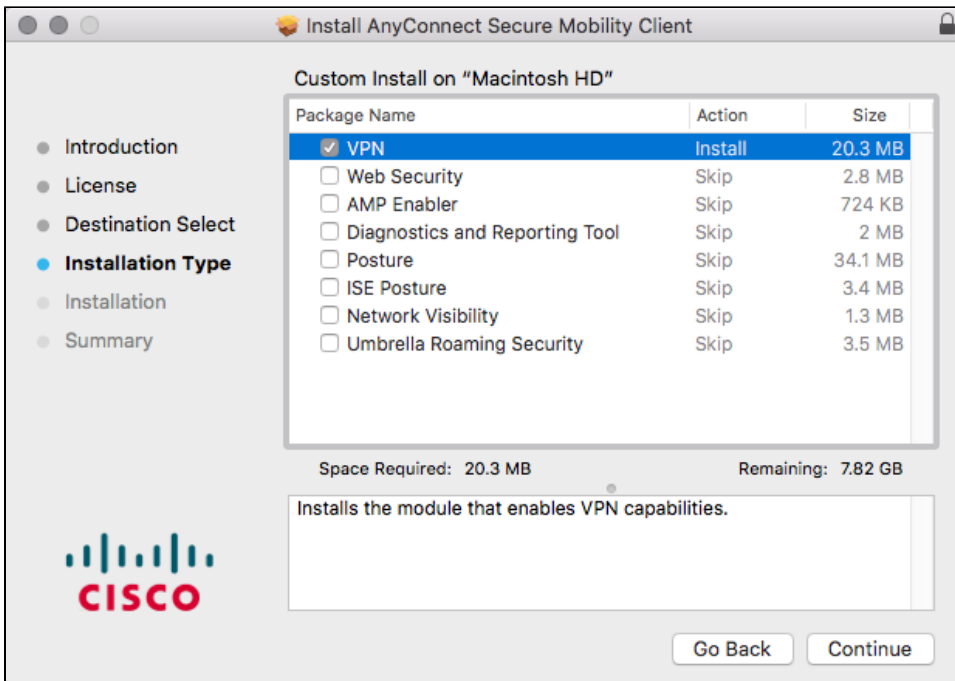
3. When the download is complete, open the DMG and run AnyConnect.pkg. Follow the prompts to install AnyConnect.

NOTE: On **Installation Type**, select **ONLY VPN** from the check list.





NOTE: On **Installation Type**, select **ONLY** VPN from the check list. The other items are unnecessary.




Install AnyConnect Secure Mobility Client

Standard Install on "Macintosh HD"

- Introduction
- License
- Destination Select
- **Installation Type**
- Installation
- Summary

This will take 20.3 MB of space on your computer.

Click Install to perform a standard installation of this software on the disk "Macintosh HD".




Go Back Install

Install AnyConnect Secure Mobility Client


The installation was completed successfully.

- Introduction
- License
- Destination Select
- Installation Type
- Installation
- **Summary**



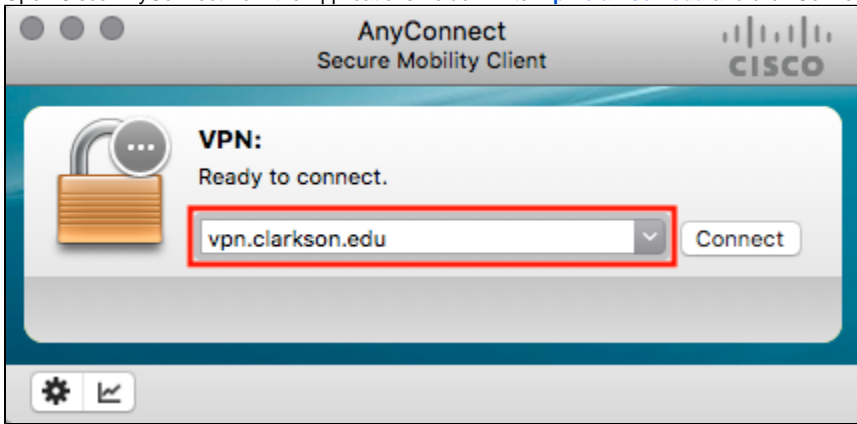
The installation was successful.

The software was installed.

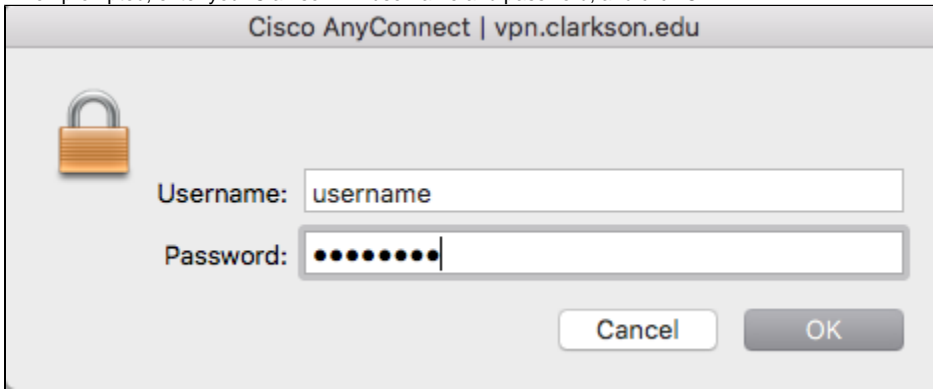


Go Back Close

4. Open Cisco AnyConnect from the Applications Folder. Enter vpn.clarkson.edu and click Connect.



5. When prompted, enter your Clarkson AD username and password, and click OK.



6. You are now connected to the VPN. By default, the AnyConnect window will automatically minimize when connected. You can retrieve it from the taskbar.

