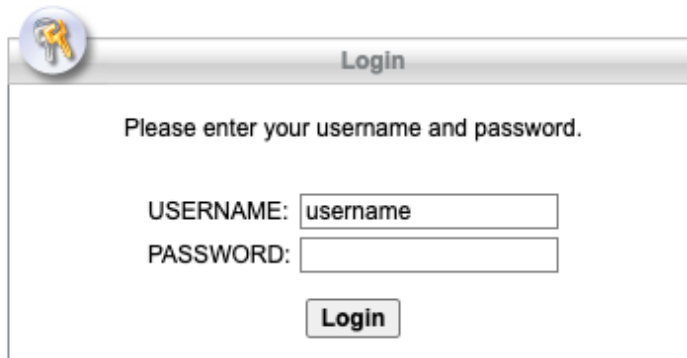


## How to connect to network drives from off campus

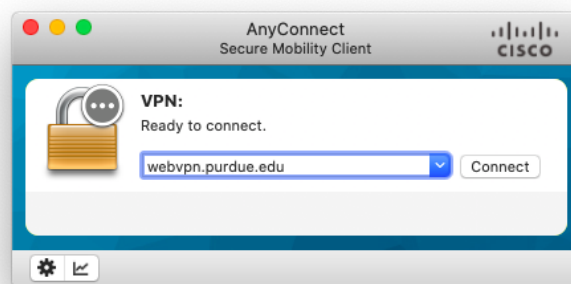
Operating System: *macOS*

\*Note: You must connect to the Purdue VPN first when off campus. This will allow you to connect to your network drives. If the Cisco client is already installed skip to step 4.

If you are on a personal computer and need to install the Cisco AnyConnect client, open a web browser and navigate to <https://webvpn.purdue.edu>



1. Enter your career account username and BoilerKey in the requested fields.
2. Click Login.
3. If the Anyconnect client is not installed you will be prompted to install the client.
  - If the AnyConnect client is unable to install automatically, it will prompt you with a manual install option.
  - If you wish to do this, follow all the instructions that appear.
4. Once the AnyConnect client has been installed, launch the application from your applications folder.
5. Type in [webvpn.purdue.edu](https://webvpn.purdue.edu) and click Connect:



6. Enter your Purdue username and **BoilerKey** passphrase when prompted.
7. Once connected, open the Finder and from the menu bar select Finder > Go > Connect to Server...

8. Enter the path to the network drive you wish to mount and click Connect.

1. You may save the network paths by clicking the + button.

The below example shows the network path to your Purdue myhome storage.

smb://nas01.itap.purdue.edu/myhome/*username* where *username* is your Purdue alias

