

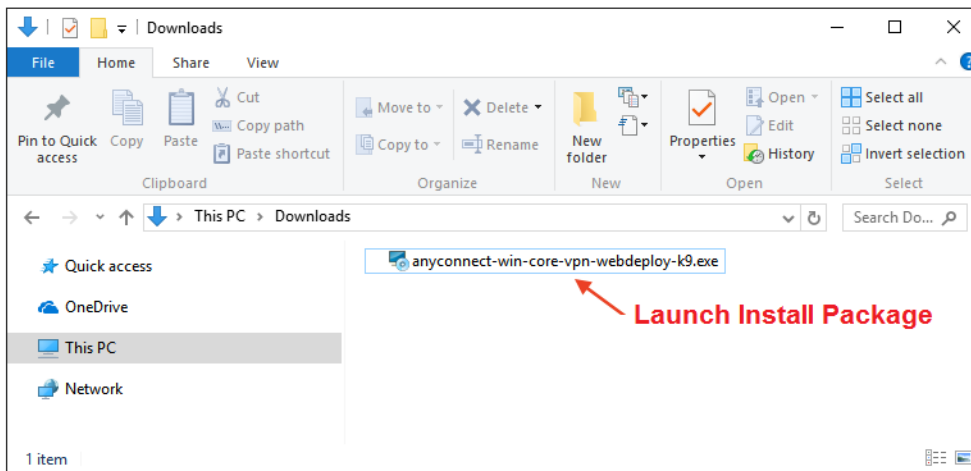
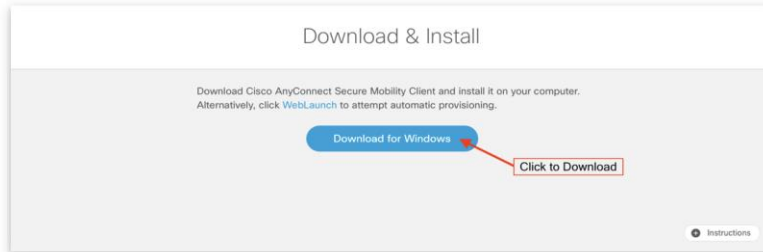
# How to install VPN client and connect to UW VPN

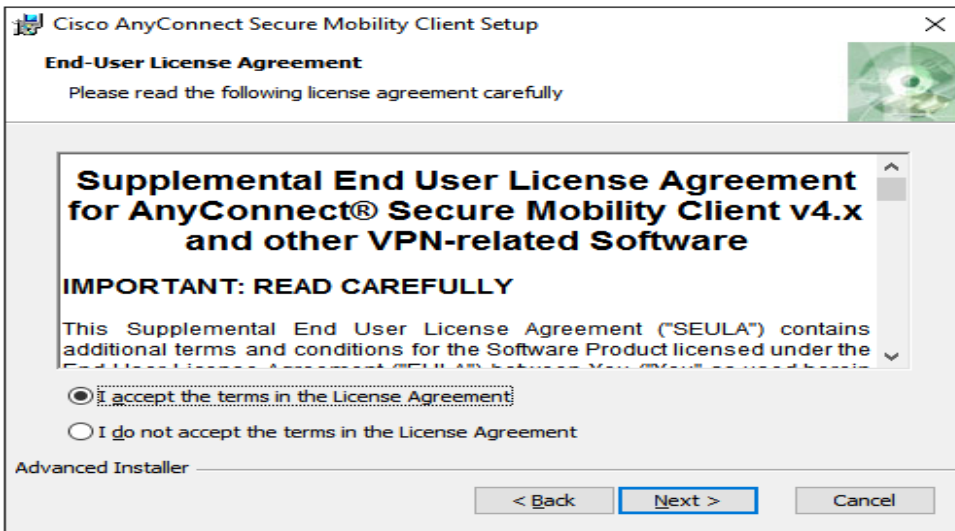
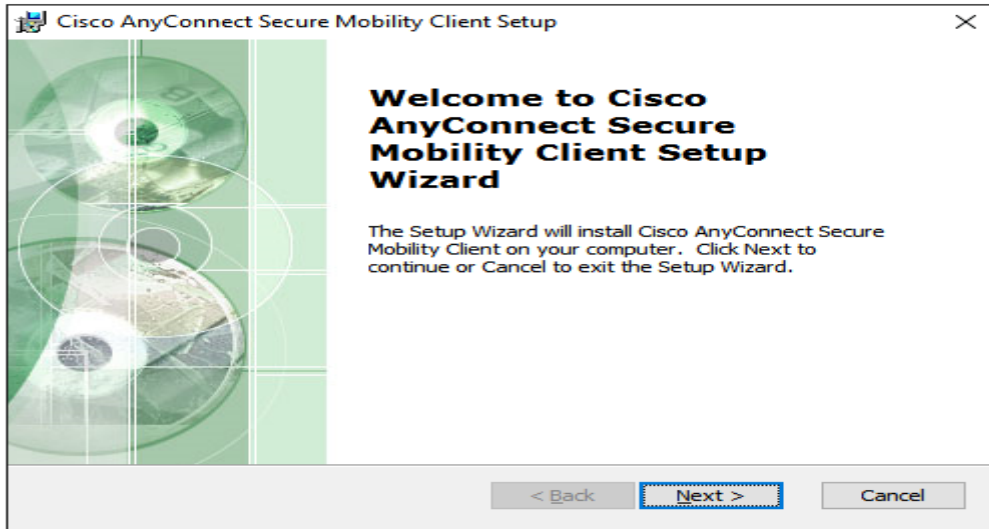
## Prerequisites:

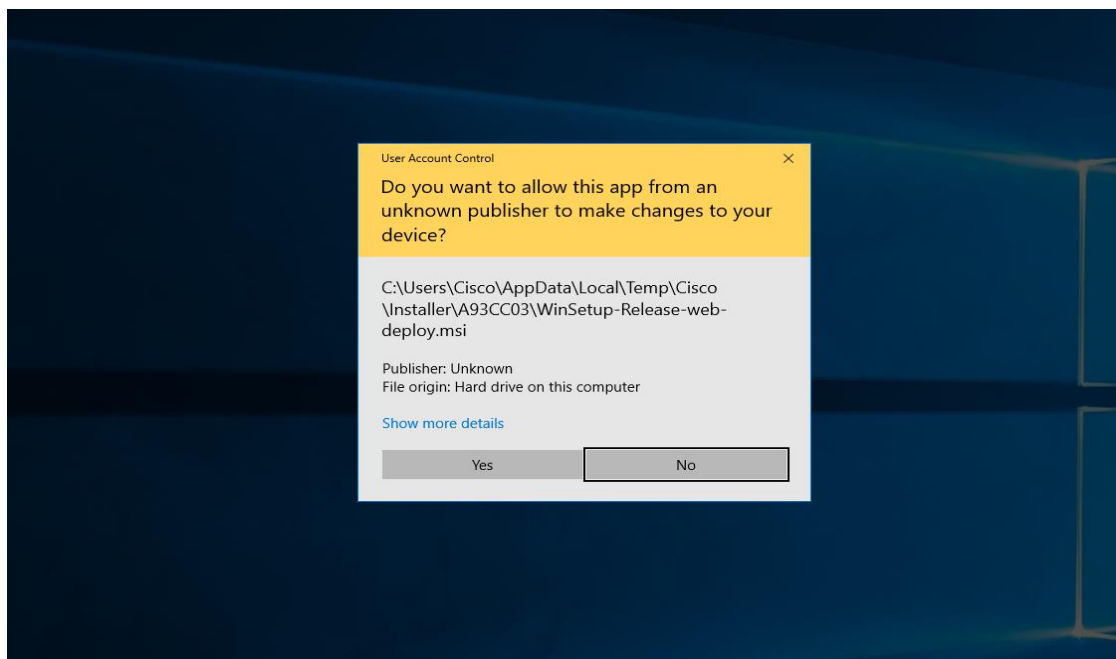
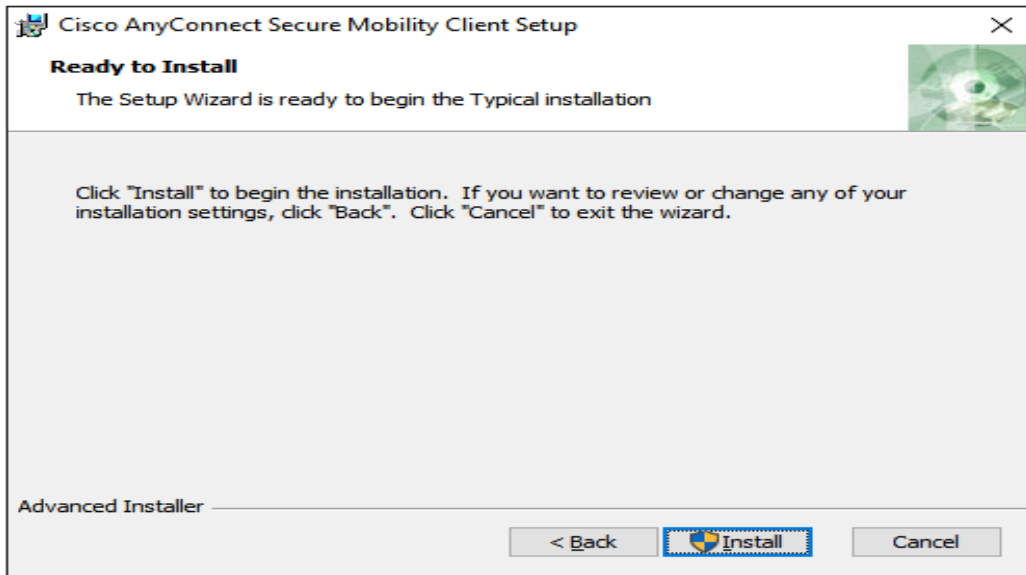
- Ensure your Operating System has up-to-date updates available.
- Ensure your antivirus software is up to date (if any).
- Ensure no other VPN Software is enabled while you are trying to use Cisco AnyConnect Client Software.

## WINDOWS:

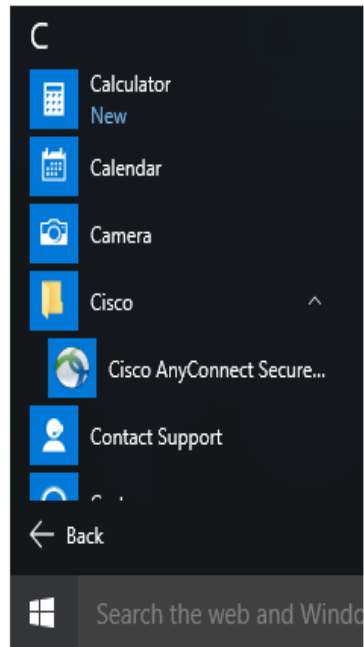
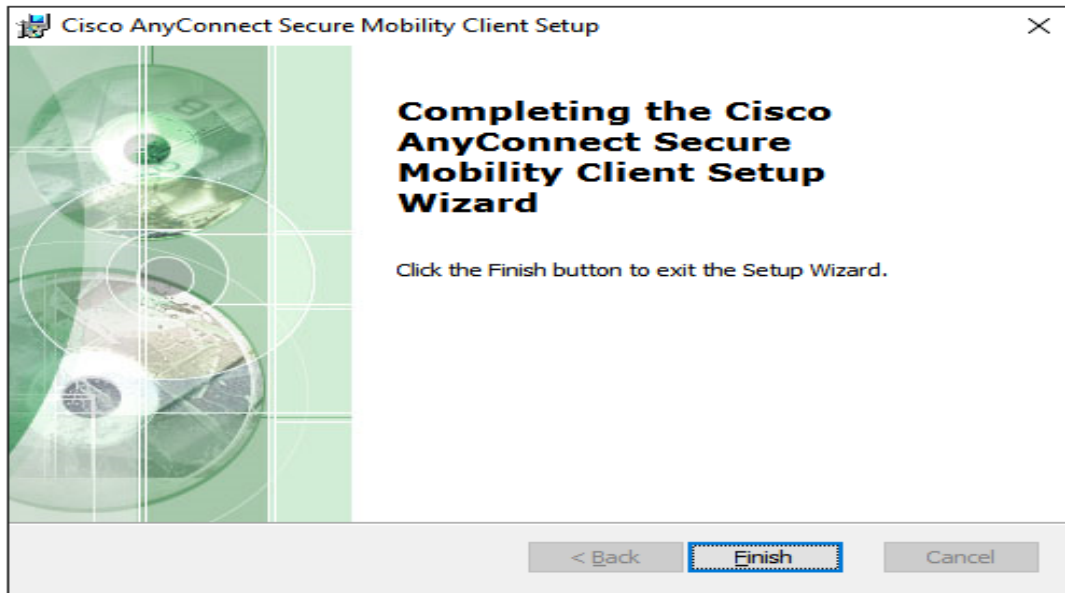
- a. Install AnyConnect on your Windows desktop (if already installed, skip) Go to <https://uwvpn.uwinnipeg.ca>
- b. Login with your username and password
- c. Download the AnyConnect client for your operating system
- d. Install the downloaded client
2. Run Cisco AnyConnect Secure Mobility Client
3. Enter in the server address: [uwvpn.uwinnipeg.ca](https://uwvpn.uwinnipeg.ca) and connect
4. Login with your credentials
  - a. Accept the Duo Push if you have Duo MFA (Multi Factor Authentication)
5. Accept the notification
6. Connect to the desired system via the regular method (RDP, SSH, HTTP, SMB, etc.)



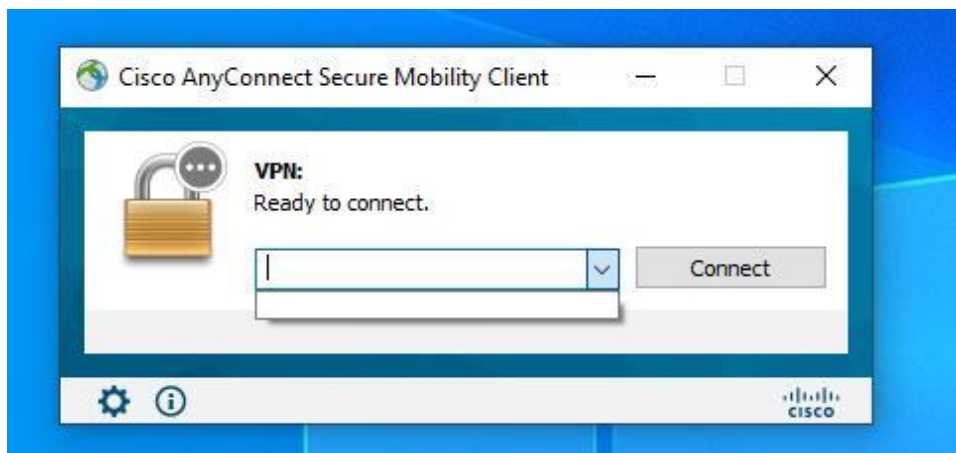




On the prompt: Do you want to allow this app from an unknown publisher to make changes to your device: Please **select YES**



You can find Cisco AnyConnect Secure Mobility Client in the Start Menu



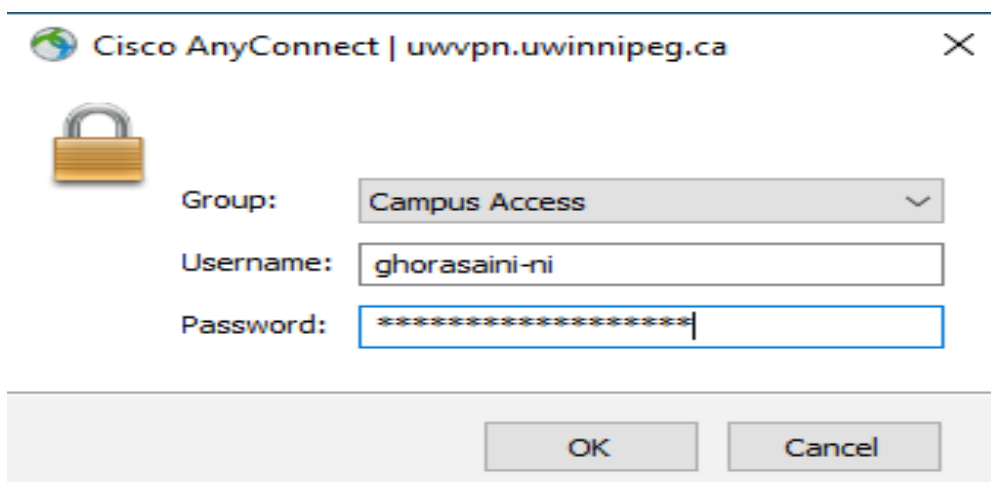
In the Box:

Manually type: `uwvpn.uwinnipeg.ca`

You will be prompted to a new window with Group

Select Group: `Campus Access`

Username and Password: As in UOW Account



Cisco AnyConnect

You are now connected to the UW network

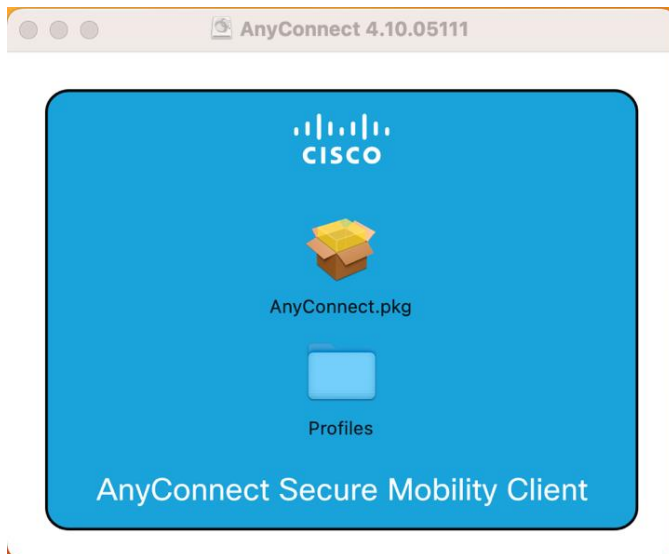
Accept

Disconnect

# MACBOOK

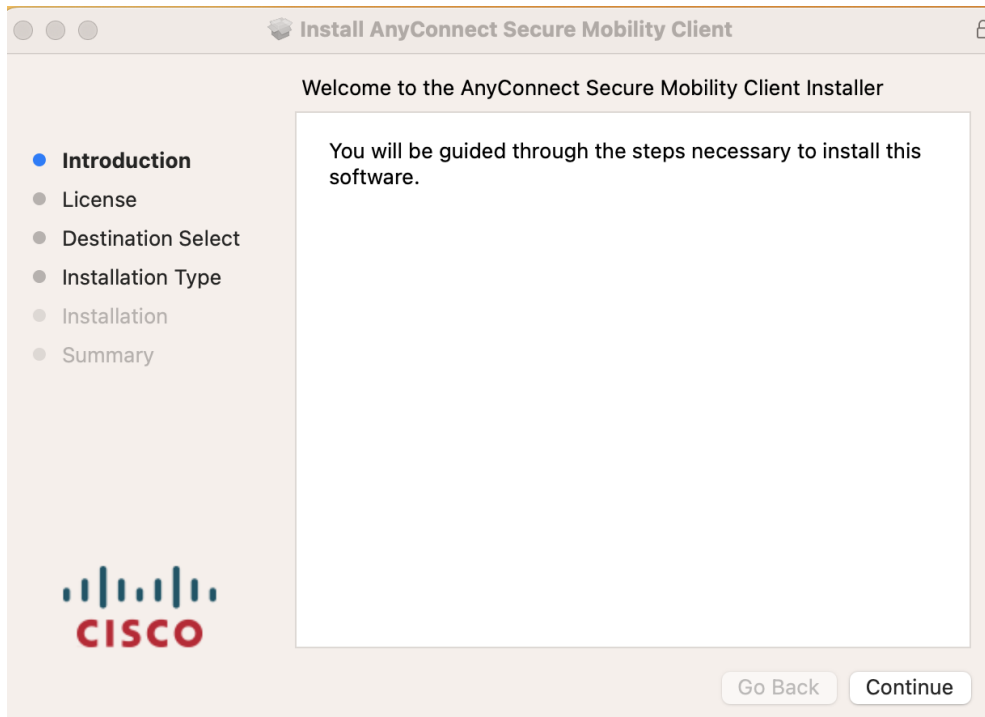
- A. Please download the installation file for MacBook from One Drive as per below:  
[VPN Software](#)

Step 1: Install the package downloaded from above One Drive.

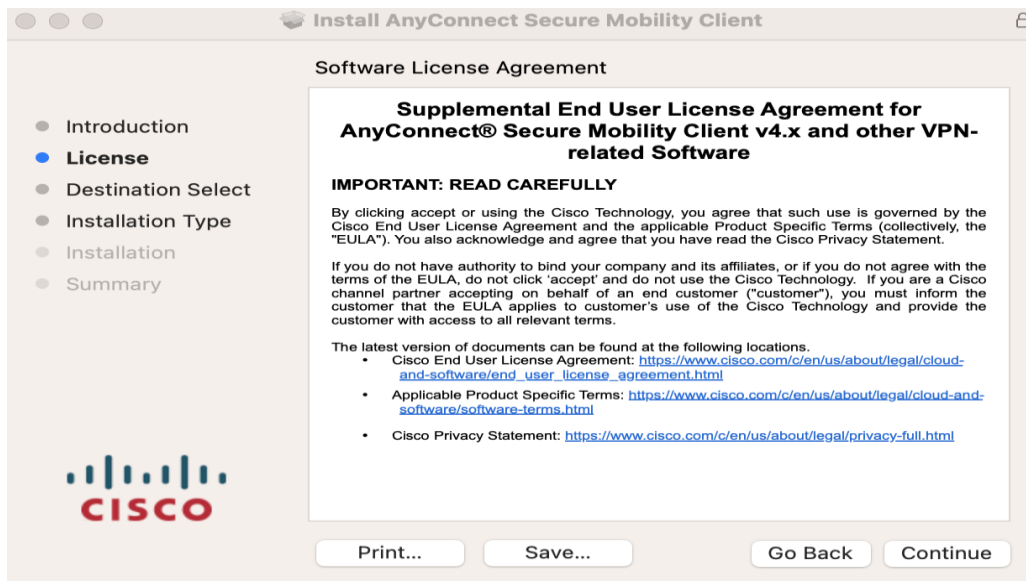


Step 2: Double Click on AnyConnect.pkg to start installation



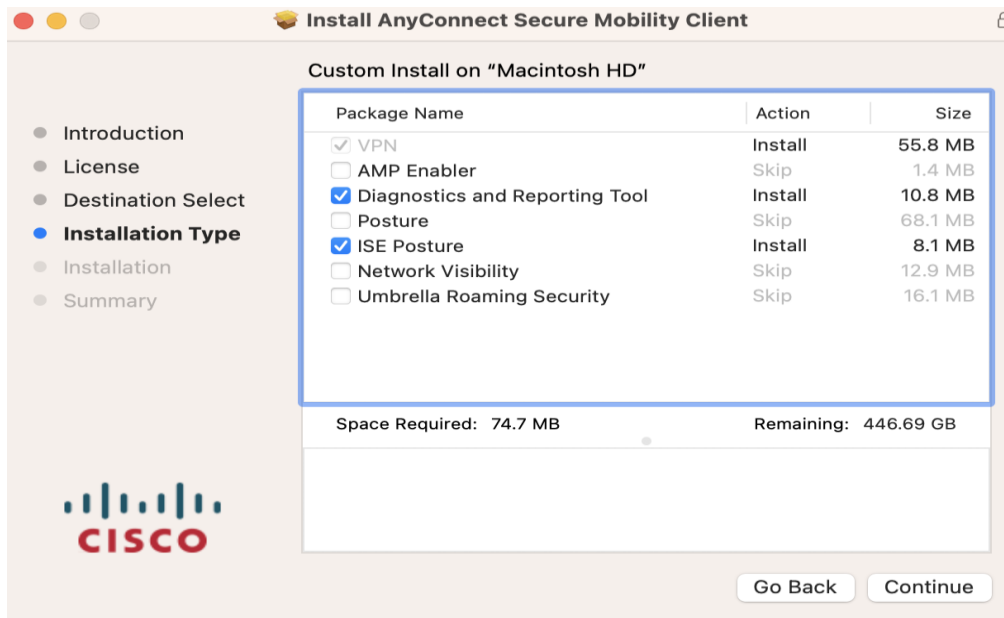


Step3: Press Continue to Introduction, License, Destination Select Windows:

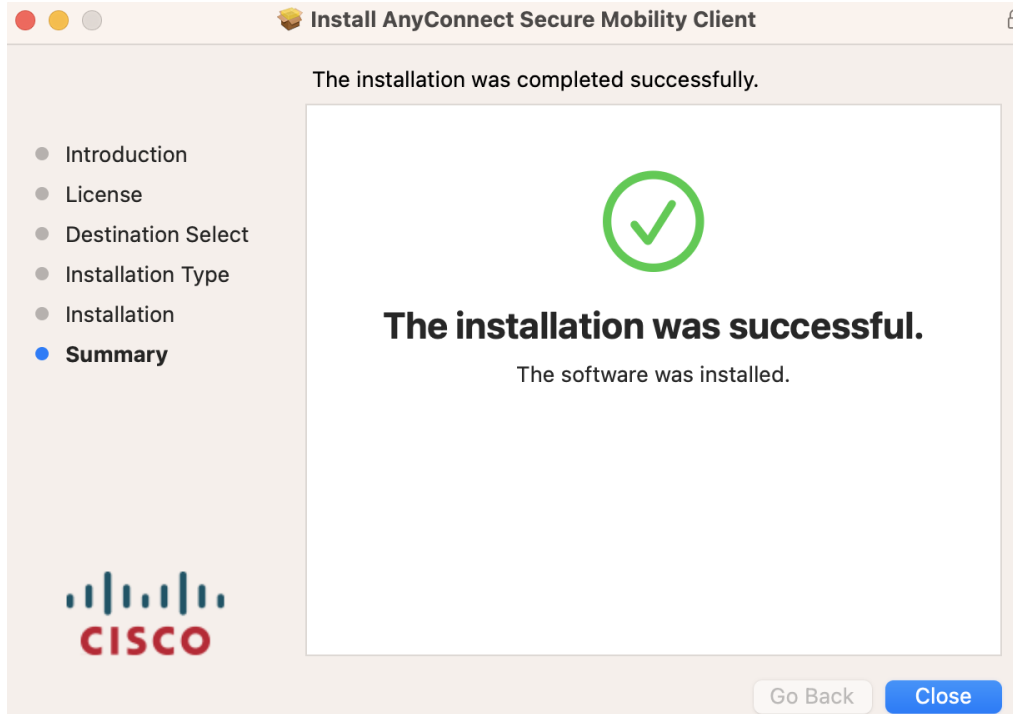


#### Step 4. Installation Type:

Please select only Diagnostics and Reporting Tools and ISE Posture from the list as shown. Rest of the others are not required.



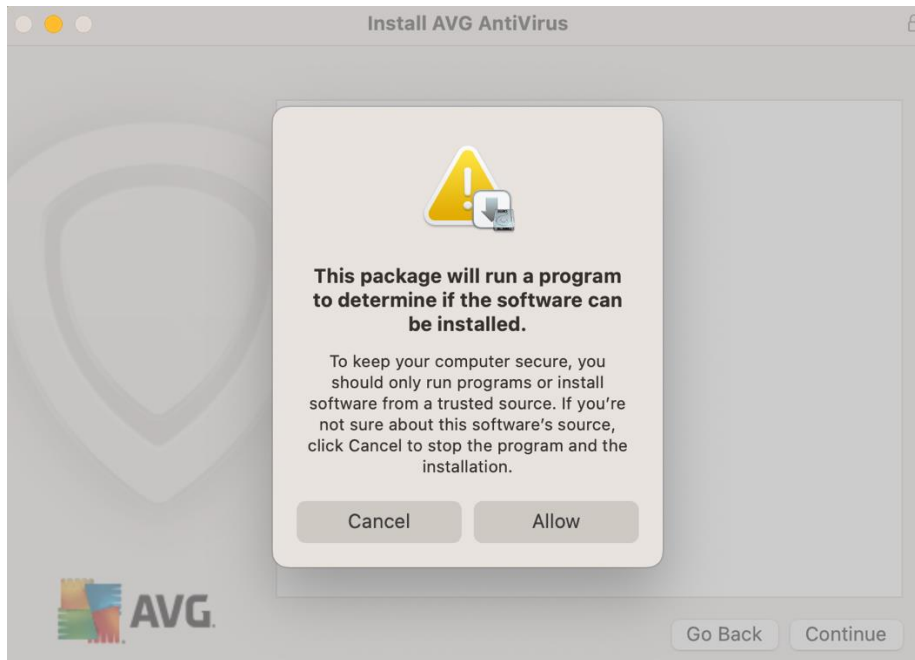
Step 5: Click Continue and Install Software using your MacBook credentials.



- B. You will also need Antivirus/Antimalware Software on your MacBook. Since Mac OS does not have default Antimalware Software, you would need to install it on your MacBook.

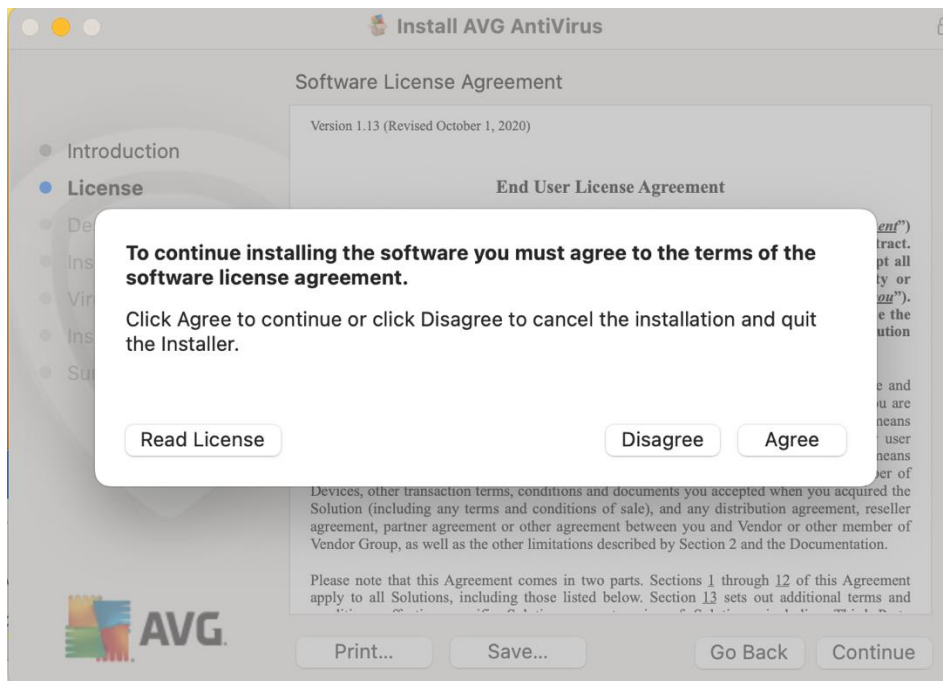
**NOTE:** Since the Laptop is the user's personal laptop, please find the best Antivirus Software available on the market that suits your needs. For the testing, I have used Free version, AVG Antivirus. This Guide will show what you will need to install antivirus software. Download the best available Antivirus Software of your choice.

STEP 1: Install the AV software you have downloaded.



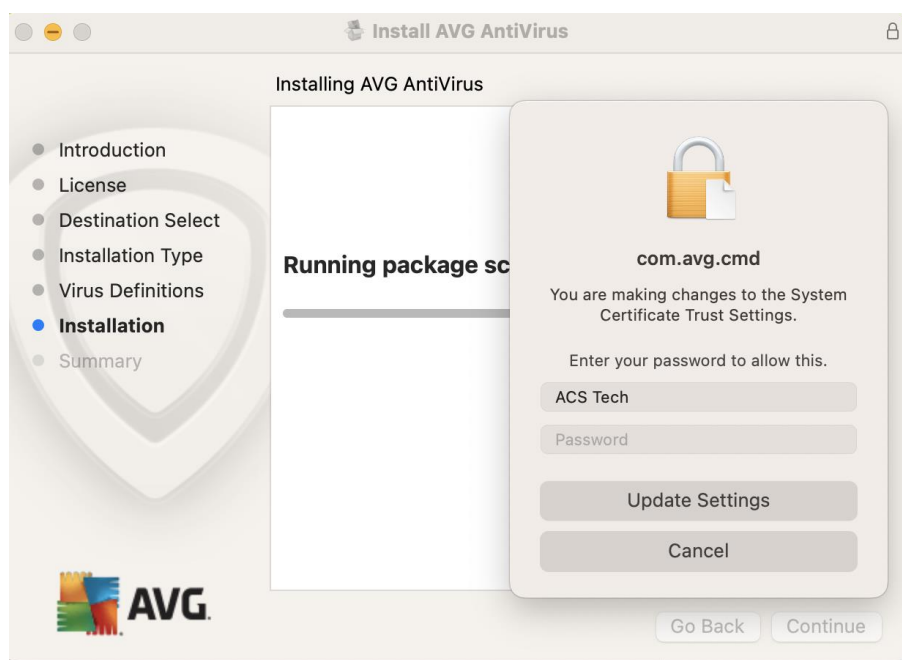
Allow the AV Program if requested as per the screen above

Step 2: License: Agree to the terms of the AV Program if requested as below:

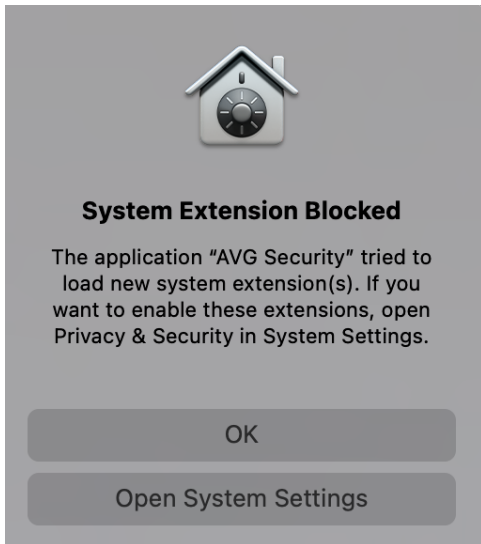


Keep clicking continue, it will ask for Destination Folder location, Installation Type and Download Virus Definition.

Step 3: It will ask for prompt to allow the software to add in System Certificate Trust Settings. Enter MacBook credentials to update the setting.



Step 4: AV Software may ask to Enable Privacy & Security in System Setting with the prompt as below



Click **Open System Settings** on above screen, it opens Privacy and Security option in System Settings: (Click Allow to allow AV Software)

