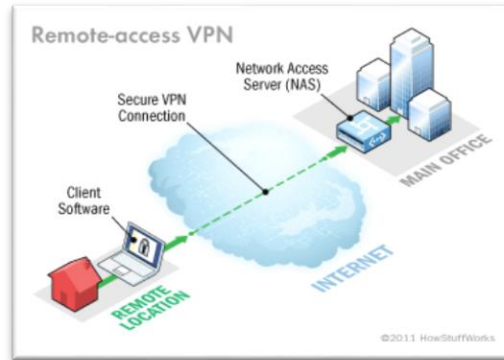


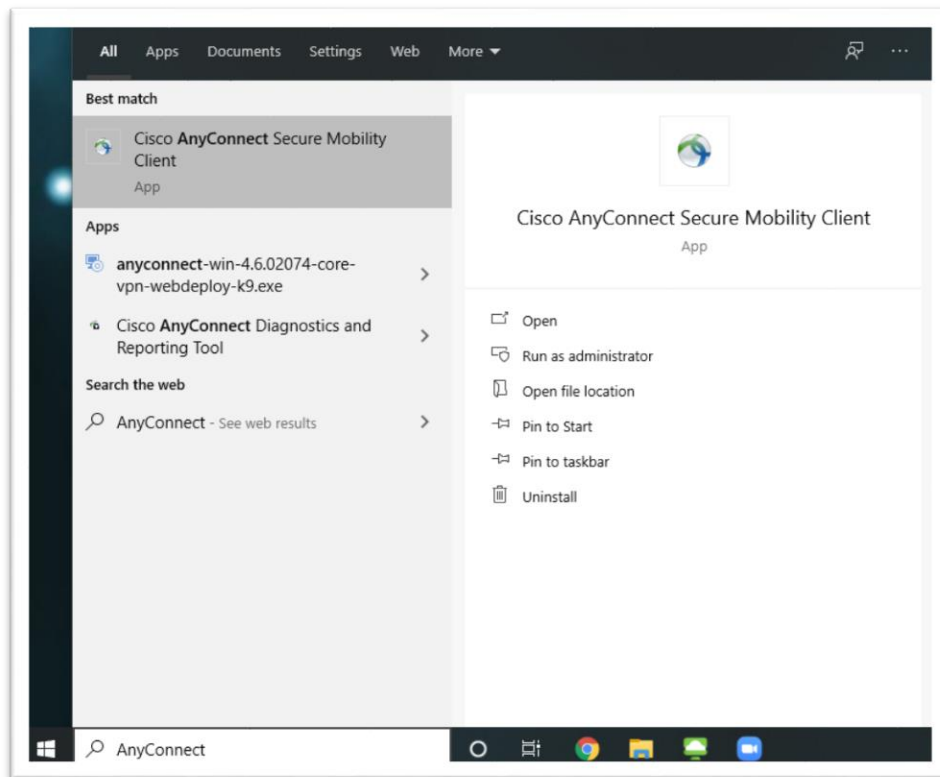
Cisco AnyConnect VPN Access

A Virtual Private Network (VPN) creates a virtual connection between a remote computer and the IHCC network. This connection allows you to access IHCC resources as if you were on campus connected to the network. Indian Hills uses Cisco AnyConnect to provide VPN services to end users. These instructions will guide you through connecting to the IHCC network remotely using a Cisco AnyConnect.



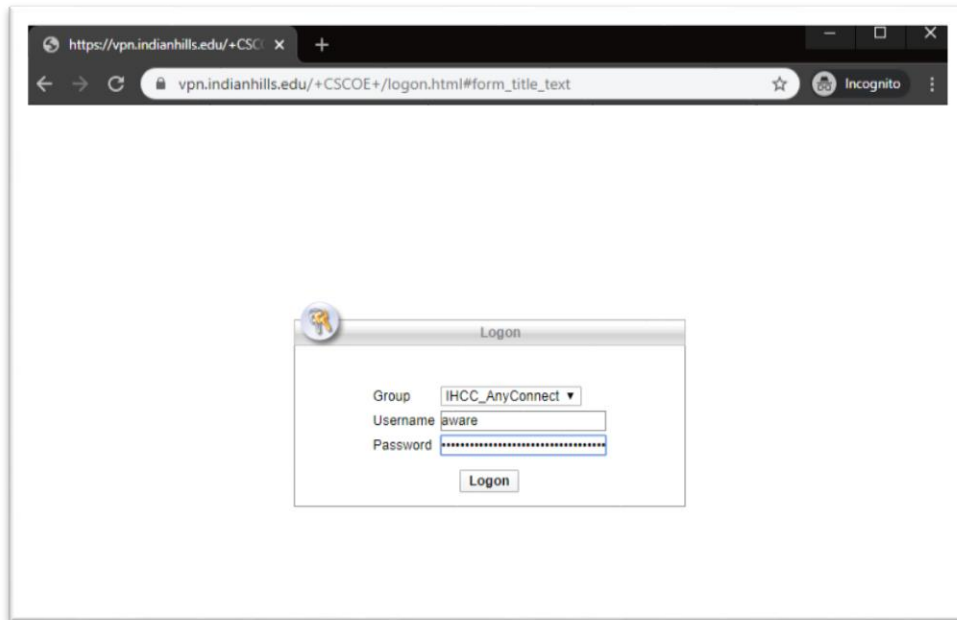
Installing AnyConnect

1. Determine whether AnyConnect VPN software is installed on your computer. You can find it by searching for 'AnyConnect' from the start menu

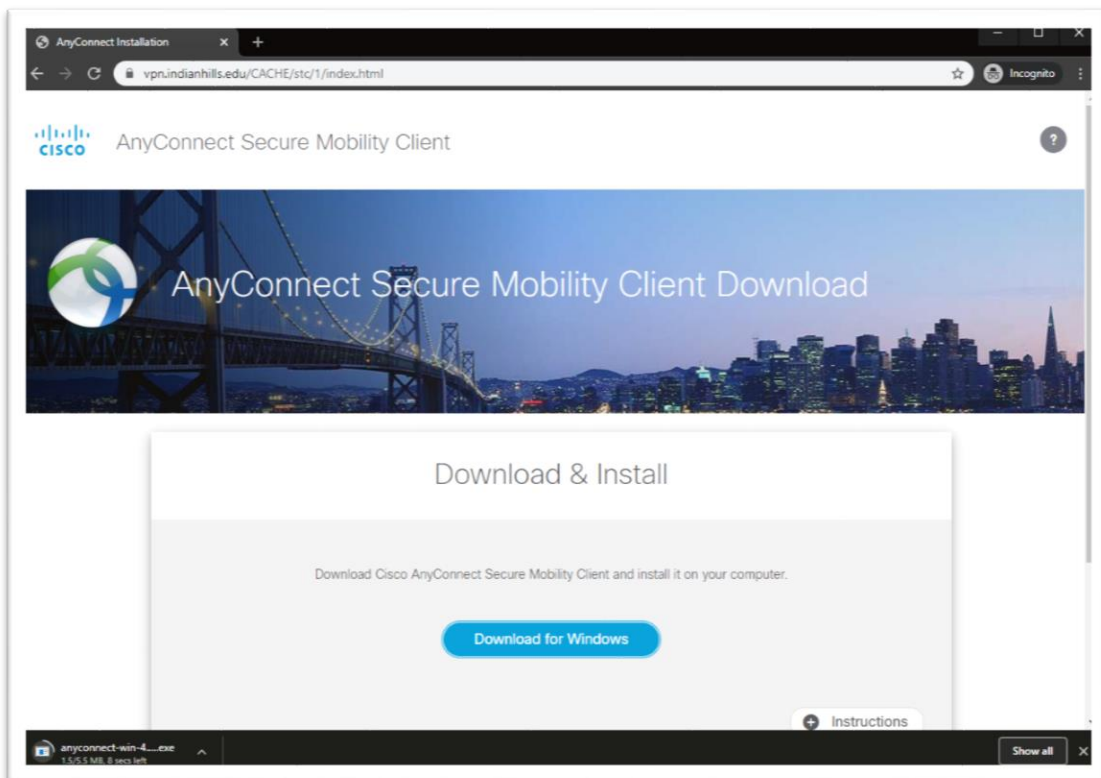


- a. If you already have AnyConnect installed, skip ahead and continue reading at 'Using AnyConnect'

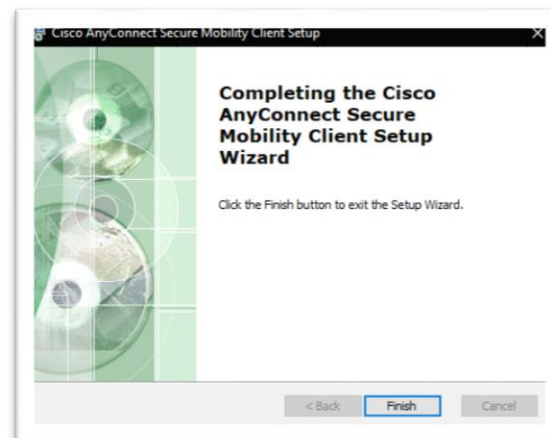
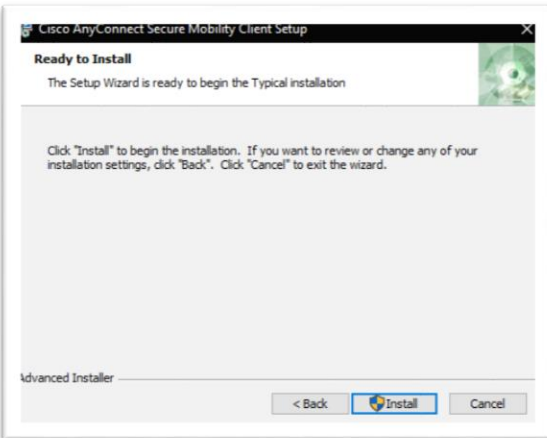
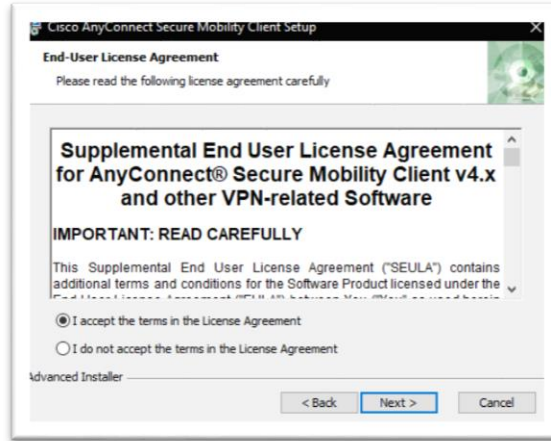
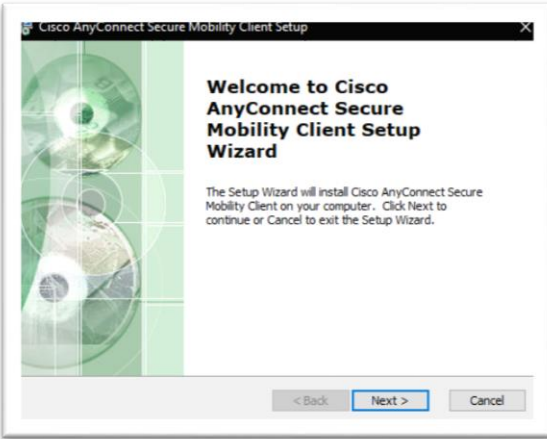
- If you do not find AnyConnect installed on your computer, use a web browser (Google Chrome, Mozilla Firefox, etc.) to navigate to <https://vpn.indianhills.edu>. Log in with your **network credentials** (The same username and password you use to log in to your work computer).



- Click the Download button to begin downloading the AnyConnect VPN installer.



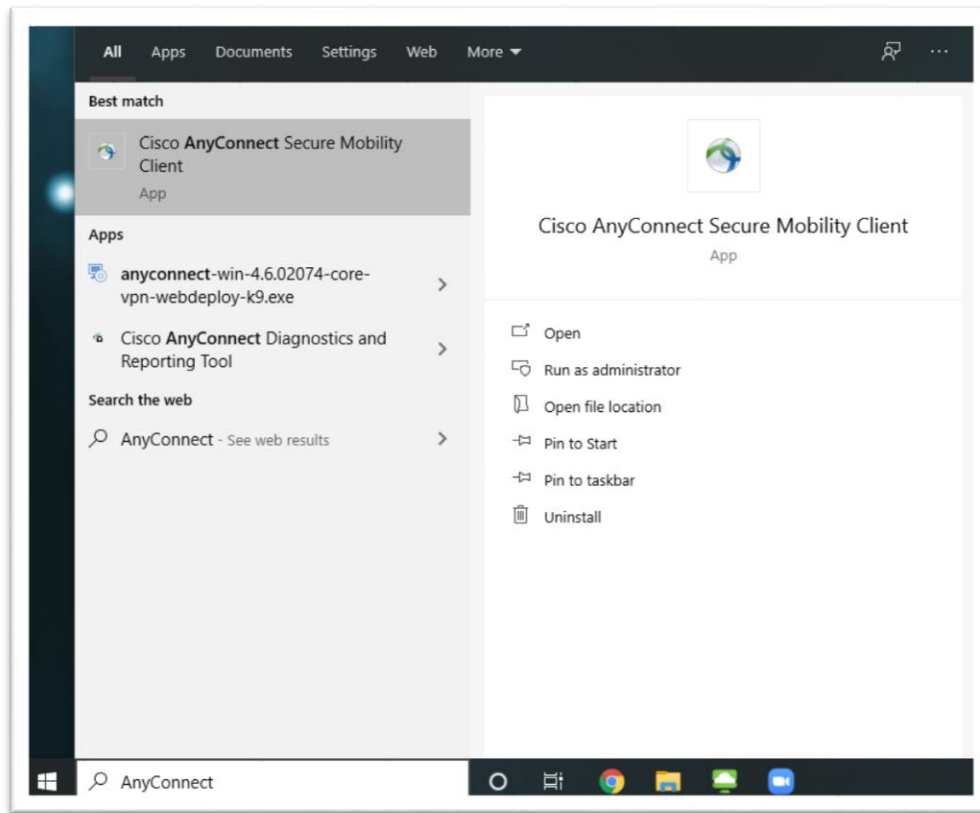
- Once the installer is downloaded, click on it to open it. Follow the on screen instructions to install the software.



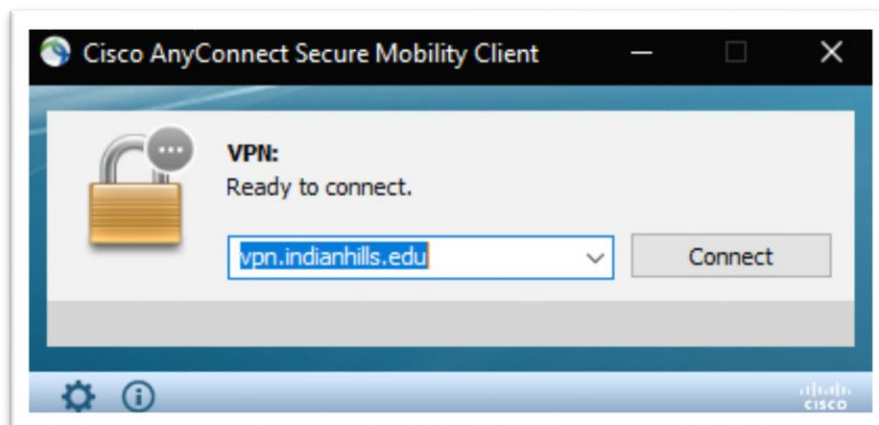
- After the installation is complete, continue reading for instructions to use the software.

Using AnyConnect

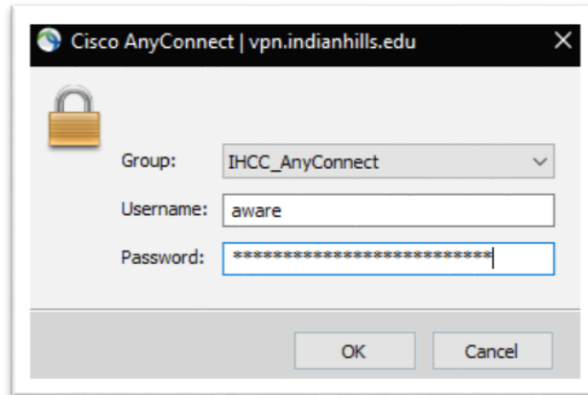
1. Open the AnyConnect VPN software. You can find it by searching for 'AnyConnect' from the start menu



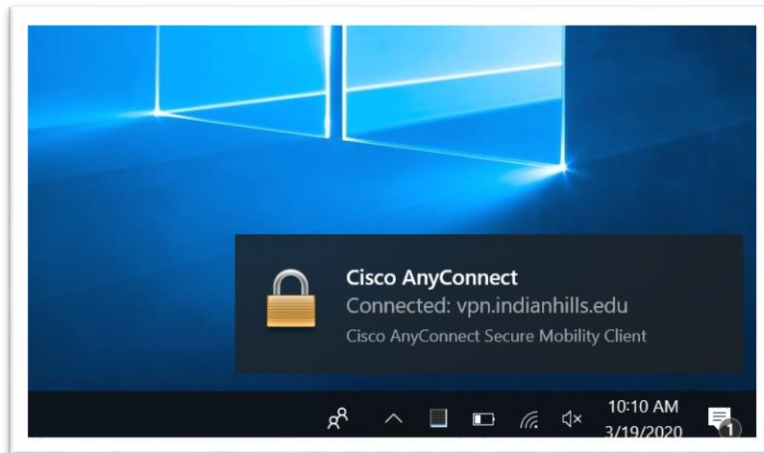
2. AnyConnect will prompt for a URL to connect to. If the URL is not already populated, enter **vpn.indianhills.edu** and click connect.



3. Log in with your **network credentials** (The same username and password you use to log in to your work computer)



- a. Once the VPN connects, you'll get a notification like this one



- b. You will also be able to check the status of your VPN connection from the status tray

