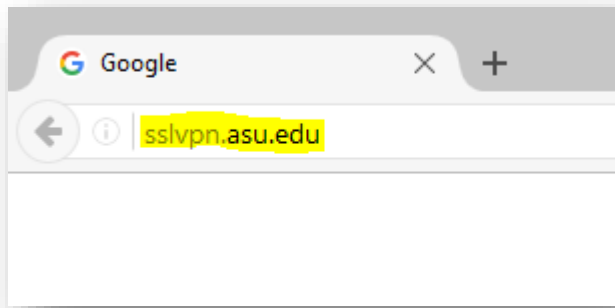


# How to Download, Install and Run Cisco SSLVPN

1. Open any web browser and type in SSLVPN.ASU.EDU as a web address:



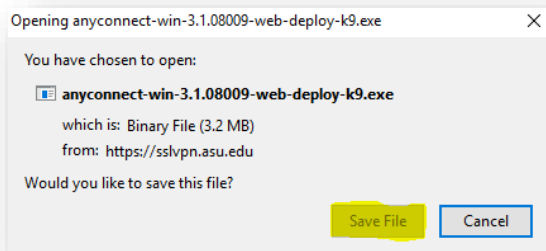
2. You should then be directed onto the ASU SSLVPN authorization page. Type in your ASURITE ID, Password and then hit the “Sign In” button:

A screenshot of the ASU SSLVPN Sign In page. The page has an orange header with the ASU logo and 'ARIZONA STATE UNIVERSITY'. Below the header is a 'HOTLINE' section with a logo and text: 'for Campus Safety & Compliance' and '877 SUN-DEVL : hotline.asu.edu'. The main heading is 'SSLVPN Sign In'. There are two input fields: 'ASURITE User ID:' with 'ASURITE ID' entered, and 'Password:' with '\*\*\*\*\*' entered. Below the fields is a 'Sign In' button. At the bottom, there is a 'Need Help?' section with a link to the 'Help Center' and a phone number '1-855-ASU-5080 (1-855-278-5080)'. There are also links for 'System Status', 'ASU Home', 'Copyright', 'Acceptable Use', and 'Privacy'.

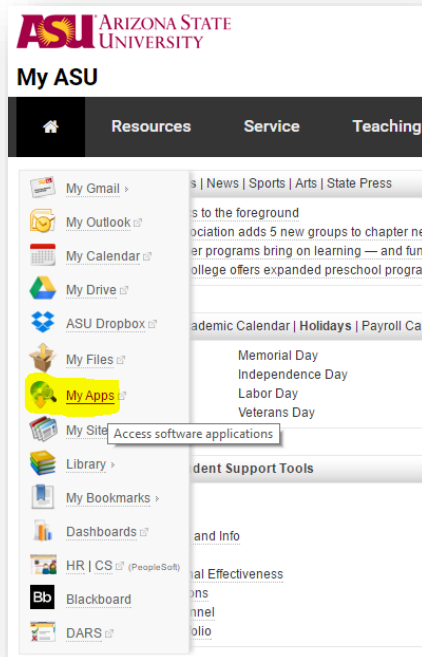
3. Now select the “Windows Desktop” install link:

A screenshot of the Cisco AnyConnect Secure Mobility Client WebLaunch page. The page has a blue header with the Cisco logo and 'AnyConnect Secure Mobility Client'. On the left, there is a 'WebLaunch' section with a list of checkboxes: 'Platform Detection' (checked), 'ActiveX' (unchecked), 'Java Detection' (checked), 'Java' (unchecked), 'Download' (unchecked), and 'Connected' (unchecked). On the right, there is a 'Manual Installation' section. It says 'Web-based installation was unsuccessful. If you wish to install the Cisco AnyConnect Secure Mobility Client, you may download an installer package.' Below this, it says 'Install using the link below:' and 'Windows Desktop' is highlighted in yellow. It also says 'Alternatively, [retry](#) the automatic installation.' At the bottom right, there are 'Help' and 'Download' buttons.

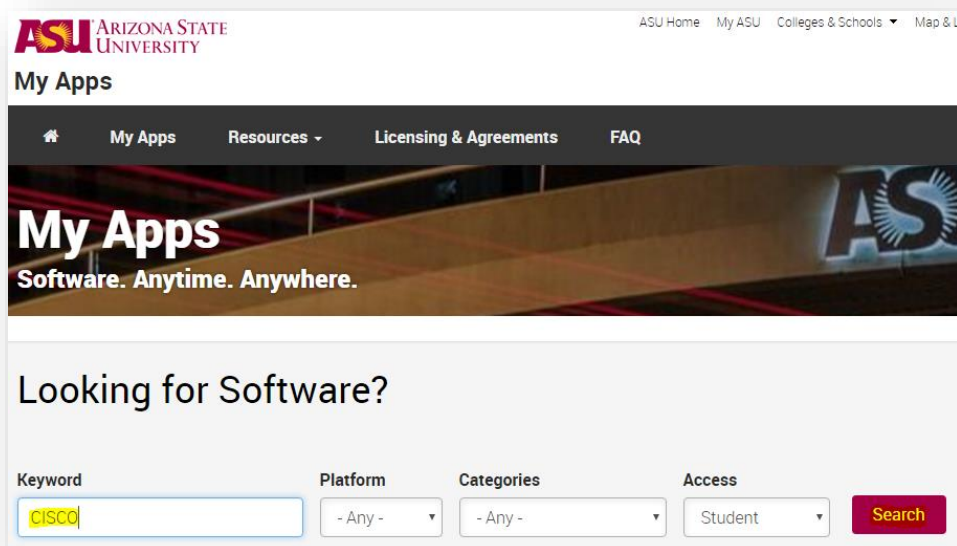
4. If prompted, save the file in your downloads folder:



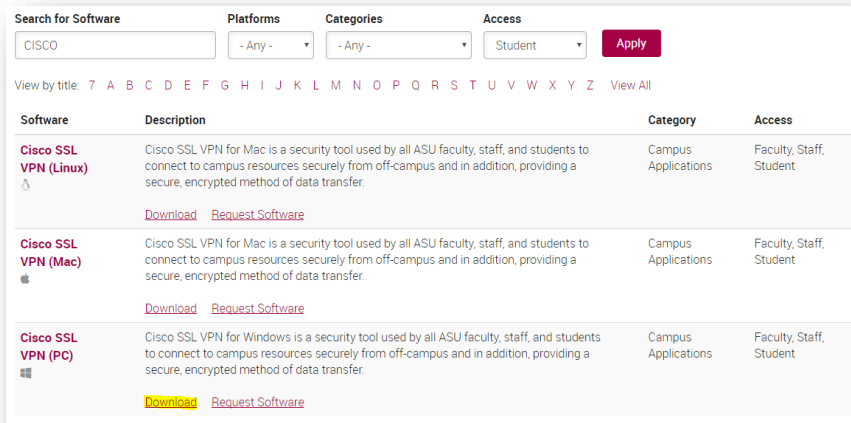
5. This program could also be downloaded from the My Apps section of your MyASU page:



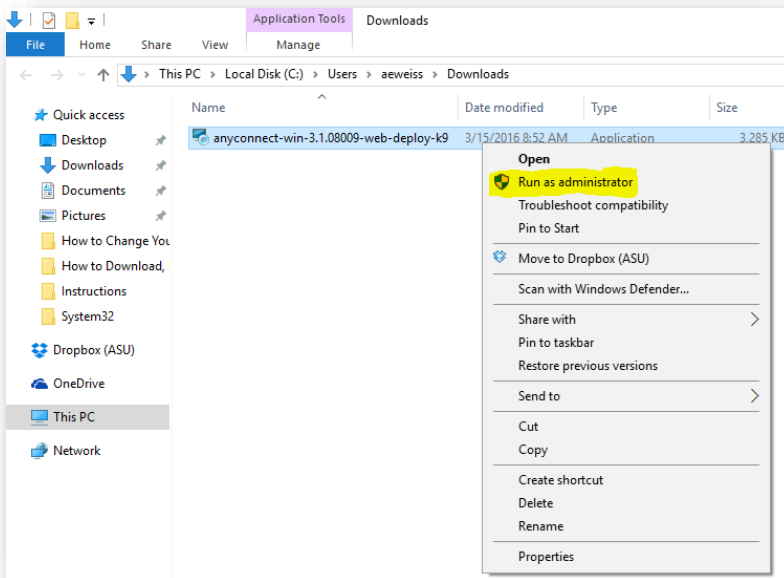
6. Type in CISCO in the keyword field and hit "Search":



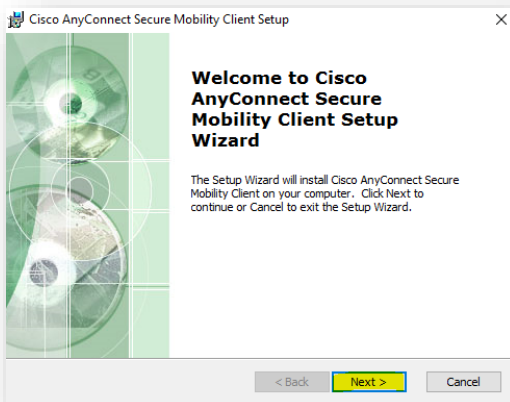
7. Select “Download” under the correct operating system version and the software will be saved in your downloads folder:



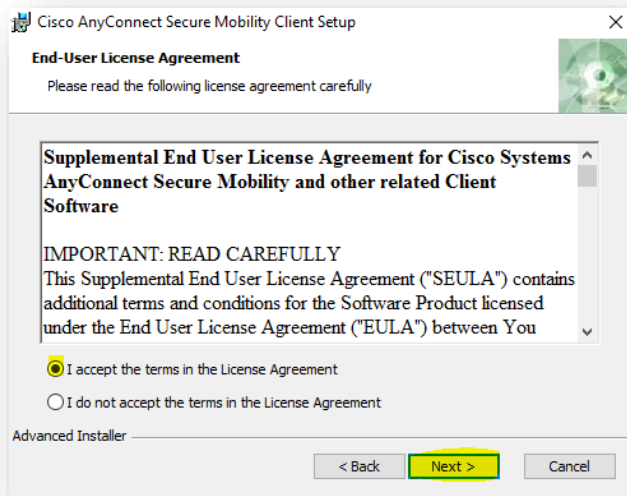
8. Find the software in the downloads folder, right click, and select “Run as administrator”:



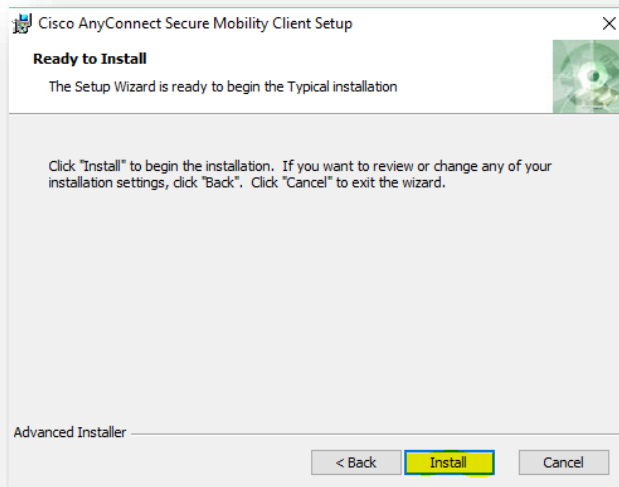
9. Cisco will start to install, select “Next >”:



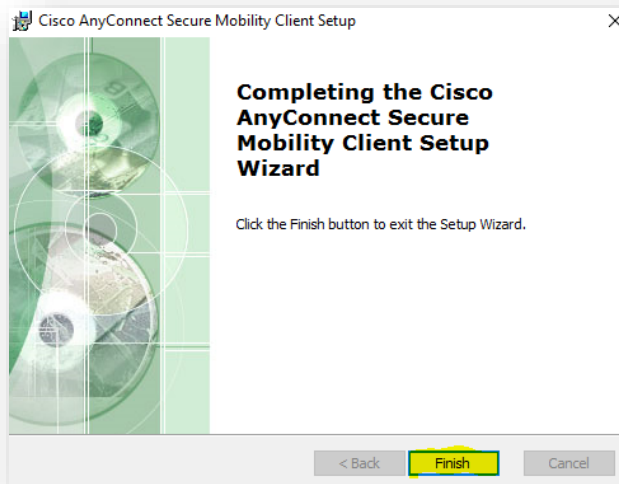
10. Accept the terms and select “Next >”:



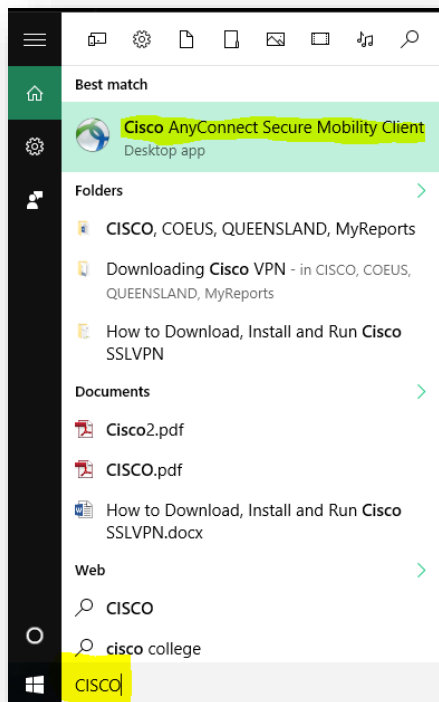
11. Then select “Install”:



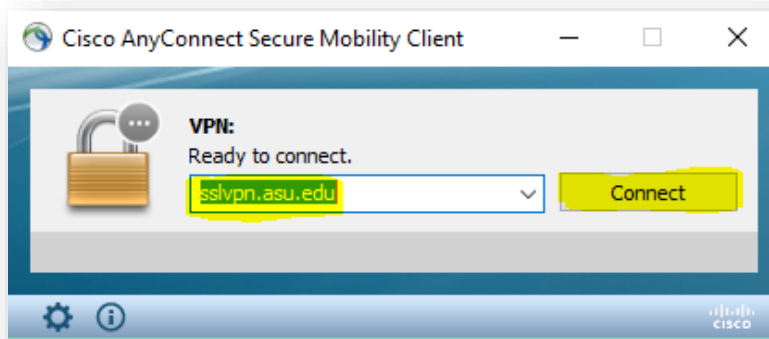
12. Once completed, select “Finish”:



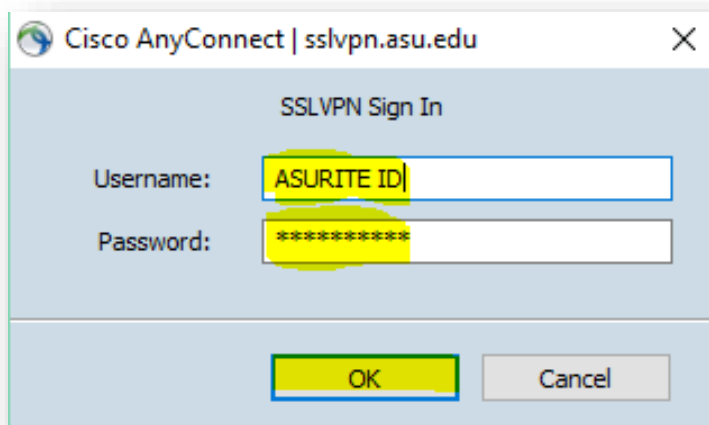
13. Now search for the CISCO program and click to run:



14. Type in “sslvpn.asu.edu” and select “Connect”:



15. Type in your ASURITE ID and Password and select “OK”:



16. Once connected, you will see this notification:

