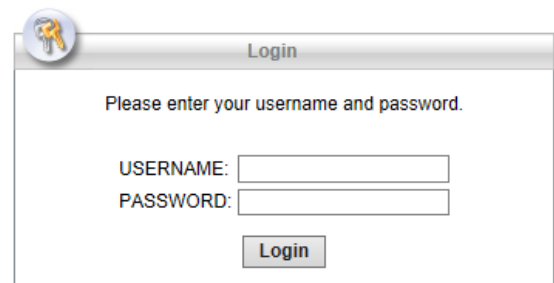


VPN – Changing to AnyConnect

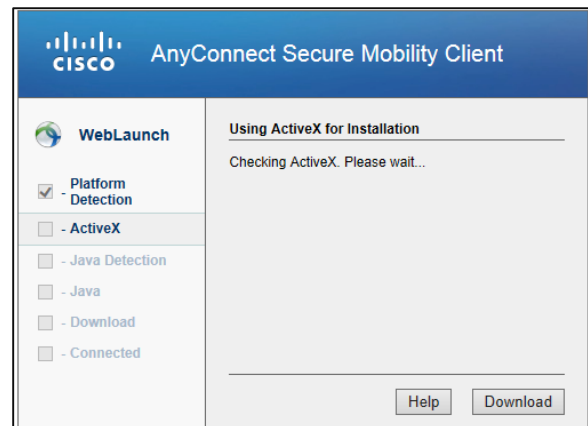
Installing the client

1. Open up **INTERNET EXPLORER** and go to <http://home.wdmcs.org>.
2. In the **USERNAME** field, type your district ID.
3. In the **PASSWORD** field, type your district password.
4. Click on the **Login** button.
5. When the VPN Service page opens, click on the **Start AnyConnect** link to begin installation of the new VPN client. *AnyConnect* will begin installation.

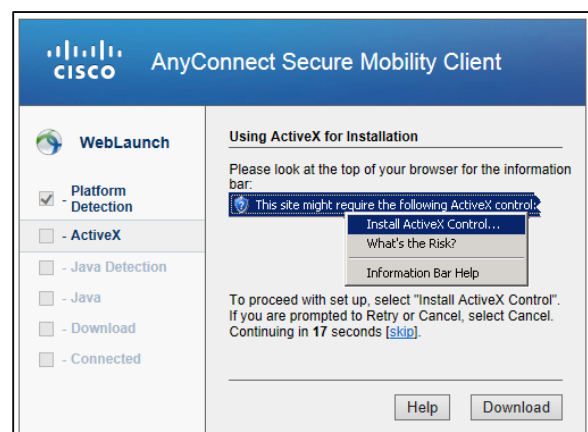


The next few directions/screenshots will guide you through installation.

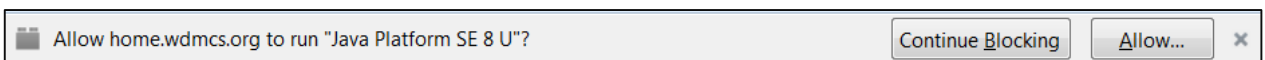
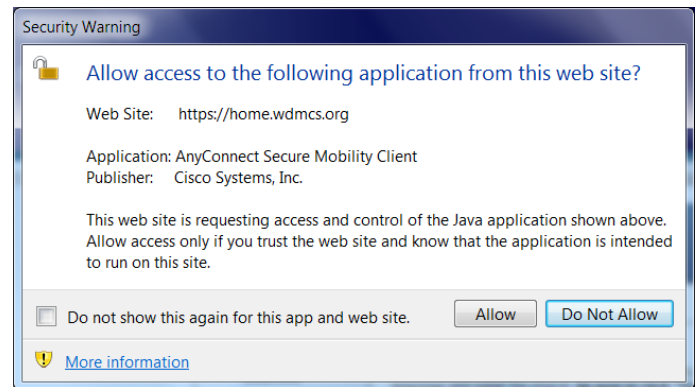
6. The install file will quickly check your **Platform**. There is nothing you need to do here.



7. During the **Active X** check, if your machine doesn't have Active X installed, you'll be prompted to install it. If you have the **Install Active X Control** link at the top of your browser, click on it, to install it. Otherwise, **you can patiently wait and let the installation do it for you.**

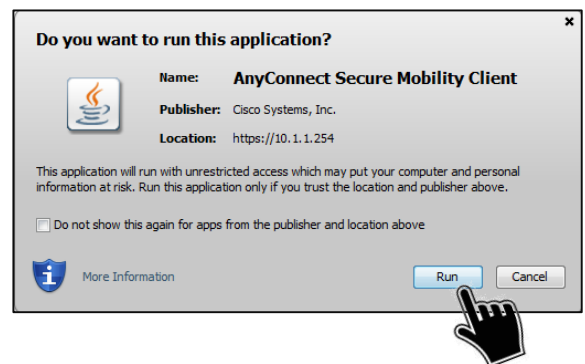


8. During the **Java Detection**, the installation will determine if you have Java. If you are prompted to install the plug-in or allow access, be sure to click **Yes** or **Allow** on the security

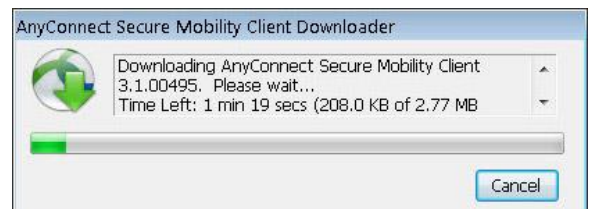


****Please note:** if the Java component of the installation fails, you'll be prompted to do a **manual installation**. Those instructions may be found on page 3.**

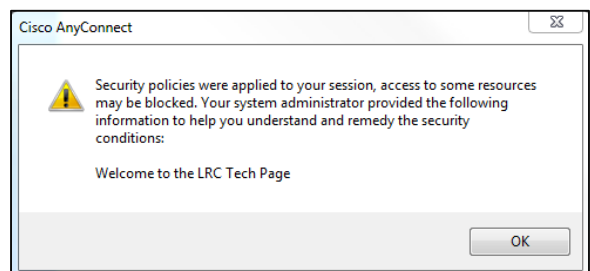
9. Now it's time to install the software onto your computer. When prompted to run the *AnyConnect* application, click on the **Run** button. The **Download** will begin.



10. The screenshots will vary depending on what browser you're using, however, they should look similar to the one on the right. The **Time Left** is approximate.



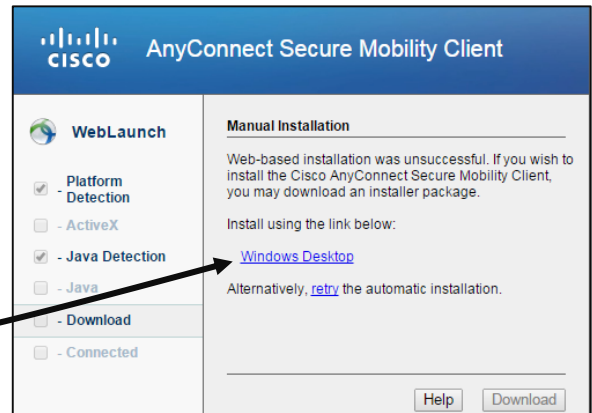
11. When you get to this screen, the installation is finished. Click on the **OK** button to close the pop-up.



Manual Installation

Depending on the browser you use and the software you have installed, *AnyConnect* may require you to manually install it. If you see the screen to the right, then follow the directions below to manually install *AnyConnect*.

1. Click on the **Windows Desktop** link to download the software to your computer.

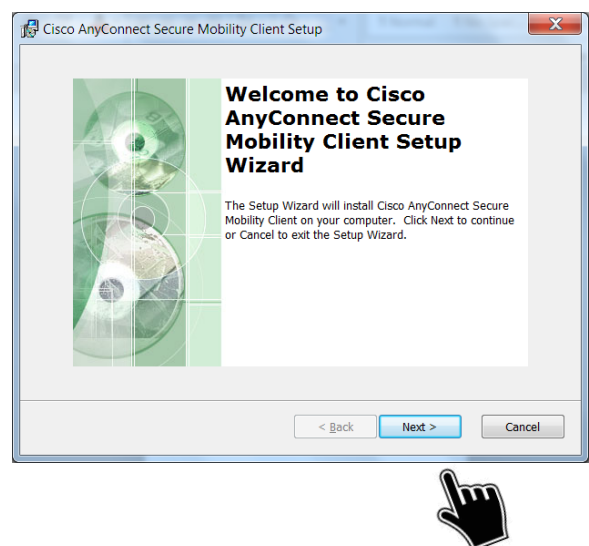


2. If a security pop-up appears, click the **Run** button.

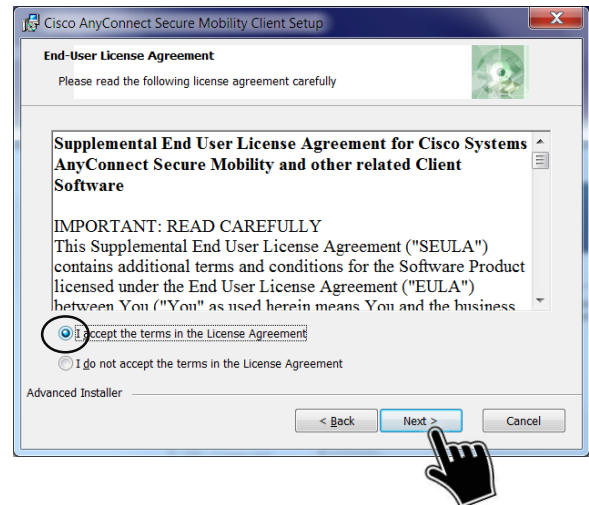
Please note: Firefox will force you to save it, not Run it.



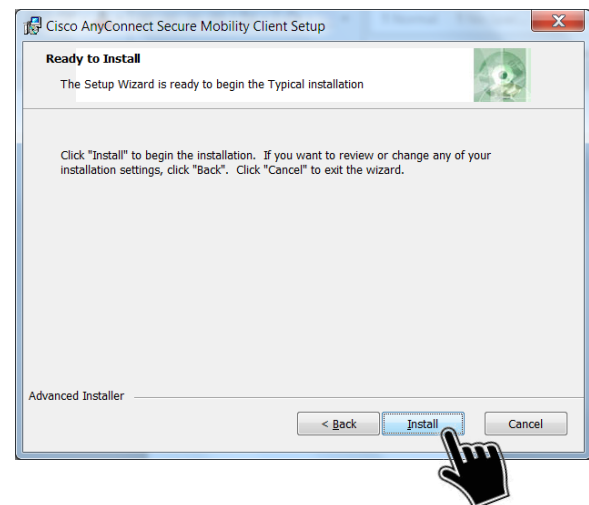
3. Click the **Next** button.



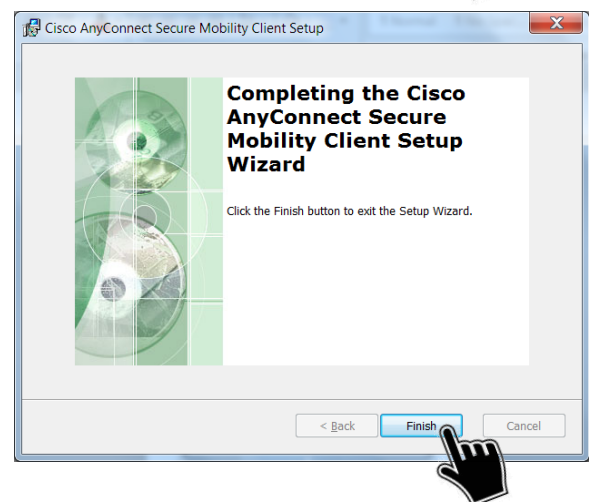
4. **Accept** the terms, then click on the **Next** button.



5. Click the **Install** button to begin installation.

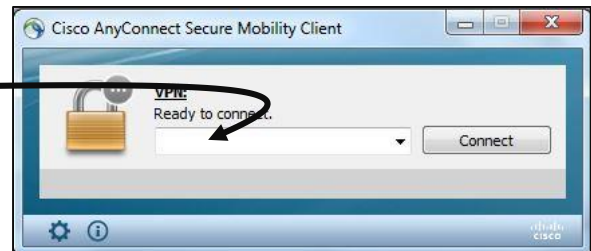


6. Several install messages will appear and disappear. When you see the screenshot on the right, it means that *AnyConnect* has installed. Click on the **Finish** button to exit the installation.



7. After the manual installation, you will need to start *AnyConnect* to connect to the district network the first time. Click on the Windows Orb, then go to **Programs ► Cisco ►** then click on **Cisco AnyConnect Secure Mobility Client** link.

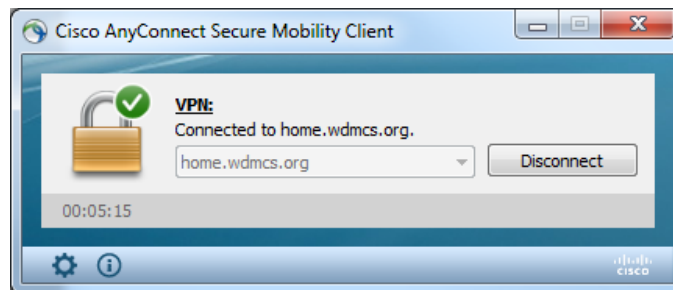
8. When the client pop-up opens, carefully type:
home.wdmcs.org
in the box and then click on the **Connect** button.
AnyConnect will now connect and you will not need to do this again.



Now that the *AnyConnect* installation is finished, you can access it quickly from your computer. All you have to do is click on the Windows Orb (**Start** button), then go to **Programs ► Cisco** and then click on the **Cisco AnyConnect Secure Mobility Client** link.

At the log in prompt, type your district ID and password, then click on **OK**.

When you see the screenshot, below, pop up on your computer, you are connected.



When finished, click on the **Disconnect** button to terminate the connection, then click on the red **X** to close.

Helpful Hint #1:

You may find it easier to have the Cisco icon on your taskbar. To add it, simply go to Windows Orb ► **Program ► Cisco ►** then *right-click* on **Cisco AnyConnect Secure Mobility Client** link and choose **Pin to Taskbar**.

Be sure to turn the page for another helpful hint!

Helpful Hint #2:

Once you have the new VPN client installed, it's a good idea to delete the old one. To uninstall it:

1. Click on the Windows Orb, then type **uninstall a program** in the Search box.
2. Click on **Uninstall a program** in the list menu.
3. In the **Uninstall or change a program** window, navigate and click on **Cisco systems VPN Client** to highlight it.
4. In the menu bar above the list of programs, click on **Uninstall**.