

VPN - Secure Remote Access [\(main page\)](#)

Cisco AnyConnect VPN Client for Windows

Follow the instructions below to download, install and connect the AnyConnect Secure Mobility Client on your Windows computer to the VPN.

Instructions

For Software Download go to the following [link](#) below:

1. Go to <https://www.montana.edu/software>.
Locate Cisco AnyConnect (VPN Client) section at top of page.
2. Click the **box** next to “I accept Software Terms of Use”.
3. Click the link for the **Windows AnyConnect Secure Mobility Client (4.4)**.

Cisco AnyConnect (VPN Client)		
For Cisco AnyConnect software installation instructions		
<input type="checkbox"/> I accept Software Terms of Use		
Operating System	Download	Size
🍏 Mac OS X	AnyConnect Secure Mobility Client (4.4)	6M
🐧 Linux 64-bit	AnyConnect Secure Mobility Client (4.4)	5M
🪟 Windows	AnyConnect Secure Mobility Client (4.4)	5M

The installer file will download.

Install:

1. Click **Save**, when asked: *What do you want to do with anyconnect-win-4.4.03034-...?*
2. Click **Run**.
The Setup Wizard opens.
3. Follow prompts to install.
4. Click **Yes**, when prompted with *Do you want to allow this app...?*
5. Click **Finish** when installation has completed.

Connect:

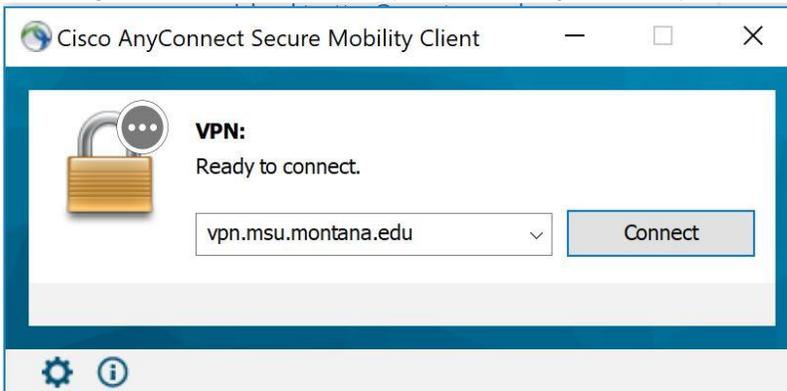
1. Open **Cisco AnyConnect Secure Mobility Client**.

The app can be found by clicking the small white up arrow in desktop tray and then clicking Cisco AnyConnect globe-icon.



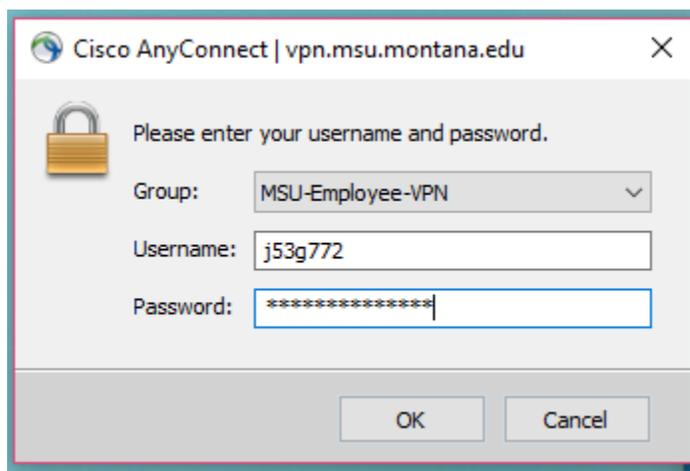
The Ready to Connect VPN dialog box opens.

2. Enter **vpn.msu.montana.edu** (if not already entered) and click .



A login window opens (see image below).

3. Log in:
 - a. Choose **Group** appropriate to your role at MSU (in most cases this will be **MSU-Employee-VPN** or **MSU-Student-VPN**)
 - b. Enter your **NetID** and **NetID Password**.
 - c. Click **OK**.



You will now be connected to the MSU VPN. The Cisco icon in the desktop tray, found by clicking the small white up arrow, will now have a little padlock on it showing the computer is connected.

Disconnect:

Right-click on the icon and select **Disconnect**.

To connect in the future:

Go to your desktop tray, click the white up arrow ^, and click the round Cisco icon. When the app opens click the Connect button just as you did in step 2 above, and you'll be connected.

NOTE: You will not connect by going to your networks as you had in the past when connecting to the old VPN. Always connect using the AnyConnect app as outlined above.