Cisco AnyConnect Security Mobility VPN Client (Windows)

Installing the Cisco Client

1. Download Cisco VPN Client from My UVU Login to My UVU at <u>https://my.uvu.edu/</u>

Navigate to the **Technology Services and Support** located on the left under the Employee drop down.

Expand the **VPN Installation** folder, under **Software Downloads** on the bottom right of the page.

Download and install the latest AnyConnect-windows executable file.

Depending on the browser you are using, you may be prompted to **Run** or **Save** the executable file, or click on the .exe link.

If you are using the IE browser, select the option to **Run** the file.

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If you are using Google Chrome, click the **anyconnect-win-3.1...exe** link at the bottom, left corner of the screen.



Then, click the **Run** button.

Ор	en File	- Security Warning			
	Do you want to run this file?				
		Name: s\anyconnect-win-3.1.05187-web-deploy-k9.exe Publisher: Cisco Systems, Inc. Type: Application From: C:\Users\10003720\Downloads\anyconnect-win			
		Run Cancel			
	☑ Always ask before opening this file				
	While files from the Internet can be useful, this file type can potentially harm your computer. Only run software from publishers you trust. What's the risk?				

2. Install the AnyConnect Client

The Cisco AnyConnect Security Mobility Client Setup Wizard will open. Click **Next** to continue.

🖞 Cisco AnyC	onnect Secure Mobility Client Setup	×
	Welcome to Cisco AnyConnect Secure Mobility Client Setup Wizard The Setup Wizard will install Cisco AnyConnect Secure Mobility Client on your computer. Click Next to continue or Cancel to exit the Setup Wizard.	
	< Back Next > Cancel	

Accept the license agreement. Click **Next** to continue.



Click the **Install** button to begin a typical installation of the AnyConnect client.

Cisco AnyConnect Secure Mobility Client Setup	x
Ready to Install The Setup Wizard is ready to begin the Typical installation	
Click "Install" to begin the installation. If you want to review or change any of your installation settings, click "Back". Click "Cancel" to exit the wizard.	
Advanced Installer 	

Click Yes in the User Account Control window.

y	Do you want to allow the following program from an unknown publisher to make changes to this computer?			
	Program name: Publisher: File origin:	C:\Users\dave\Appl Unknown Hard drive on this ci	DatWinSetup Releas	e-web-deploy.ms
¥	Show details		Yes	No

When the installation is complete, you should see a **Cisco** folder in your **Programs Menu** which contains the Cisco AnyConnect VPN client.

Accessories Chrome Apps Cisco Cisco AnyConne Cisco AnyConne	ect Secure Mobility (Control Panel Devices and Printe Default Programs
 Dropbox Games Google Chrome Google Drive Identity Finder 	Cisco AnyConne Cisco AnyConne	ct Secure Mobility Cli ct Secure Mobility Cli
Back Search programs and	d files	Shut down

Connecting to the Cisco AnyConnect VPN Client

1. Run the VPN Client

Run the Cisco AnyConnect Secure Mobility Client from your Programs menu, Cisco folder.



2. Enter the VPN server path

Enter campusvpn.uvu.edu in the VPN field and click **Connect**.

9	Cisco An	nyConnect Secure Mobility Client 🗧 🗆	X
		VPN: Unable to contact campusvpn.uvu.edu. campusvpn.uvu.edu V Connect	
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3. Authenticate

Enter your UVID and password. Click the **OK** button to establish the connection.

۲	Cisco Any	Connect dlcvpn.uvu.edu	×			
	Please enter your username and password.					
	Username:					
	Password:					
		OK Cancel				

*When the AnyConnect client is disconnected from the VPN, the system tray will display this icon with a gold lock:

Disconnecting from the Cisco AnyConnect VPN Client.

1. Locate the VPN Client Icon

Right-Click the Cisco AnyConnect Client icon located in your system tray.

2. Disconnect

Select VPN Disconnect.



*When the AnyConnect client is disconnected from the VPN, the system tray will show this icon without the lock:

The client will remain running until it has been disconnected (selecting the VPN Disconnect option from the system tray icon), or until the system has been rebooted.