



VPN: Mac

- VPN allows you to connect to University resources requiring a secure Washington University network connection to access.
- You will need to be granted access to use VPN.
- To use VPN, you must download the **Cisco AnyConnect** Client to your computer after being granted VPN access.

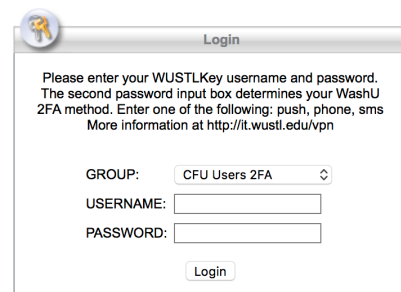
Installing the Cisco AnyConnect VPN client

1. In any browser, go to

<https://vpn.wustl.edu>

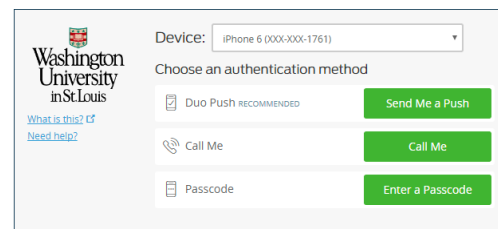
You may be required to enter your admin name and password for your Mac before downloading.

2. Select Group **CFU Users**



A screenshot of a web browser window titled "Login". The page contains the following text: "Please enter your WUSTLKey username and password. The second password input box determines your WashU 2FA method. Enter one of the following: push, phone, sms. More information at <http://it.wustl.edu/vpn>". Below this text are three input fields: "GROUP:" with a dropdown menu showing "CFU Users 2FA", "USERNAME:" with a text box, and "PASSWORD:" with a text box. At the bottom right is a "Login" button.

Enter your WUSTLKey credentials and click **Login**



A screenshot of the authentication method selection screen. On the left is the Washington University in St. Louis logo and the text "What is this? Need help?". On the right, there is a "Device:" dropdown menu showing "iPhone 6 (XXX-XXX-1761)". Below this is the heading "Choose an authentication method" and three options, each with a green button: "Duo PUSH RECOMMENDED" with "Send Me a Push", "Call Me" with "Call Me", and "Passcode" with "Enter a Passcode".

Authenticate using your 2nd factor authentication method just as you would have set up for HRMS – If you have no method set up, please see the enrollment video [here](#)

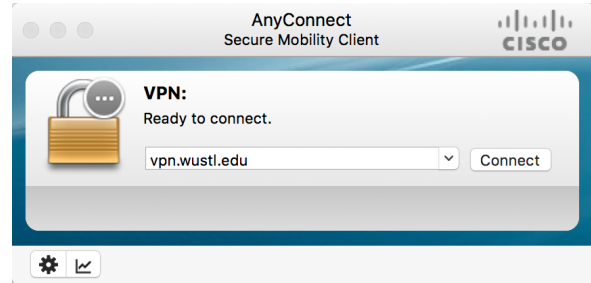
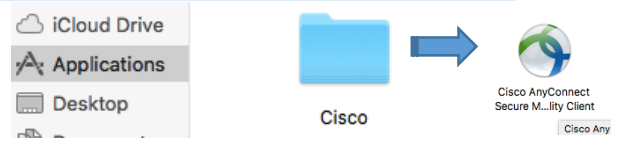
You will be prompted to download the Cisco AnyConnect Client. Install might be automatic, or you might have to click on a link and use an installation wizard.

After download, follow directions (below) for logging into VPN using AnyConnect.



Logging into VPN using Cisco AnyConnect

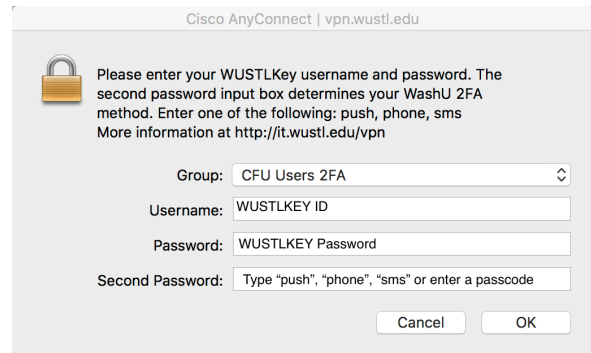
1. **Open Cisco AnyConnect.** (Finder > Applications > Cisco > AnyConnect)
2. In the Ready to Connect window, **enter:**
vpn.wustl.edu



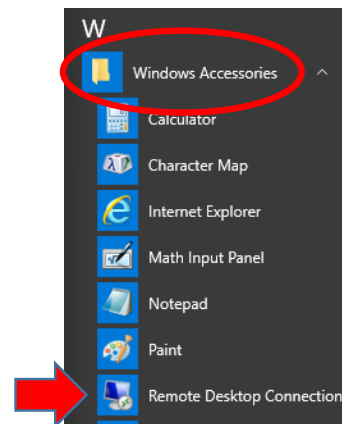
Click **Connect**.

Select Group **CFU Users**

3. In the username and password window, **enter your WUSTL Key, WUSTLKEY password and your desired 2FA Method:**



- a. Typing **push** -will send a push notification to your primary device that is connected to your account with the DuoMobile App
- b. Typing **phone** -will call the primary device listed within your DuoMobile Settings
- c. Typing **sms** -will text your primary device a new list of passcodes
 - i. Clicking **OK** will text you the codes and provide a “Login Failed” screen. Once the codes are received, enter the first code into the “Second Password” Box and click **Connect**
 1. These codes are one-time use
- d. If you have the DuoMobile App, but do not have cellular service, open the DuoMobile App and click on the Key Icon” next to the WUSTLKEY option to display a passcode.



Your computer name: _____ .accounts.ad.wustl.edu