

## Cisco AnyConnect VPN Instructions (Windows) Howard University

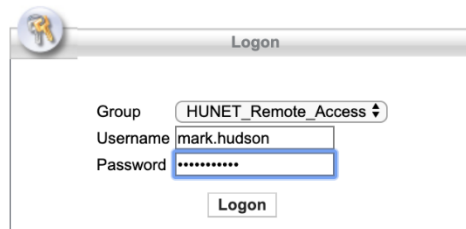
### ***Part I: Client Installation & Setup***

Before beginning the Cisco AnyConnect VPN installation, please enroll in DUO, a multifactor authentication application. Be sure to download the application and complete the setup process.

Open a web browser, then navigate to <https://fp.howard.edu>

This link is going to take you to a download file for the Cisco AnyConnect VPN client. Download this and install it. *NOTE: this step only works from outside the Howard University network.*

***You will be prompted for login credentials in order to get to the download page. Please enter your username and password that you use to log into your Howard University workstation.***



A screenshot of a Windows-style dialog box titled "Logon". The dialog box has a small key icon in the top-left corner. It contains three input fields: "Group" with a dropdown menu showing "HUNET\_Remote\_Access", "Username" with the text "mark.hudson", and "Password" with a masked field of asterisks. A "Logon" button is located at the bottom center of the dialog box.

## **Part II: Installing AnyConnect Client (Windows 10)**

**Click the Download for Windows link that comes up. The website autosenses the Operating System that you are using and provides the download file for your OS.**



Download & Install

Download Cisco AnyConnect Secure Mobility Client and install it on your computer.

[Download for Windows](#)

[Instructions](#)

**Click the "INSTRUCTIONS" Tab at the bottom right of the window.**



## Download & Install

Download Cisco AnyConnect Secure Mobility Client and install it on your computer.

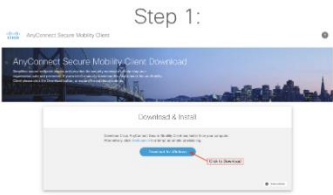
[Download for Windows](#)

[Instructions](#)

## Follow the installation instructions provided on the instructions webpage

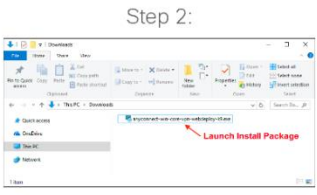
### INSTRUCTIONS

**Step 1:**




Click **Download** to save the installation package.

**Step 2:**



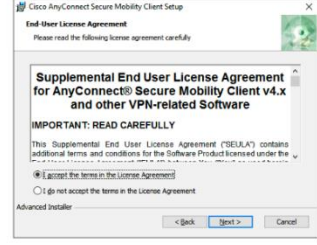
Locate and open the downloaded install package.

**Step 3:**



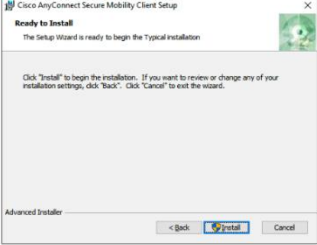
Click **Next** on the "Welcome to the AnyConnect Secure Mobility Client Wizard" screen.

**Step 4:**



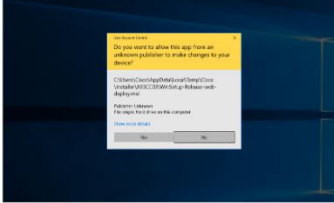
Agree to the Software License Agreement and click **Next**.

**Step 5:**




Click **Install** to begin installation.

**Step 6:**



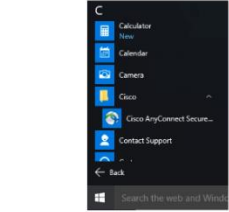
You must have elevated privileges to install Cisco AnyConnect Secure Mobility Client. When prompted, choose **Yes** to proceed with installation.

**Step 7:**



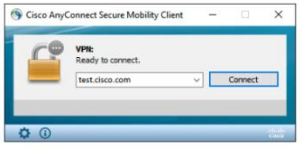
You have successfully installed the Cisco AnyConnect Secure Mobility Client and can begin using it. Click **Finish** to exit the Setup Wizard.

**Step 8:**



Launch the Cisco AnyConnect Secure Mobility Client from the **Start Menu**.

**Step 9:**

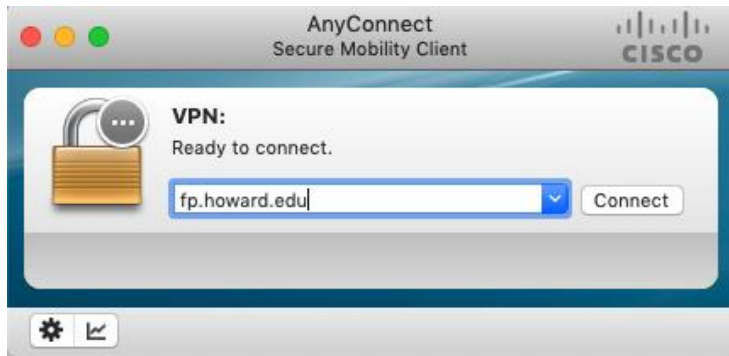


To establish a secure VPN connection, click **Connect**.

## Part III: Connecting using Cisco AnyConnect

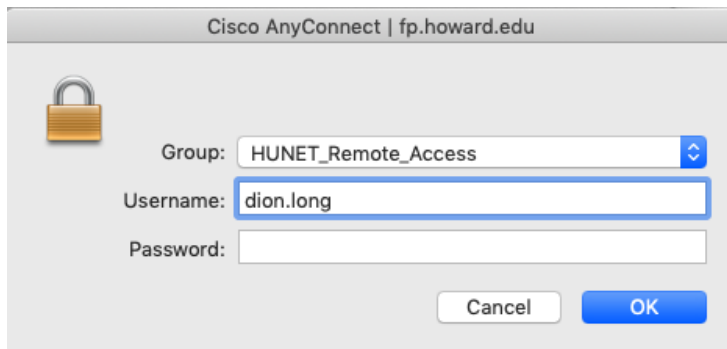
Before opening the application, open the DUO application first. This will be needed for multifactor authentication.

After installing Cisco AnyConnect, open the application. You'll be prompted to enter the URL for the Howard University VPN.



Enter **fp.howard.edu** and click *Connect*. (The client will remember this information.)

You'll then be prompted to log in.

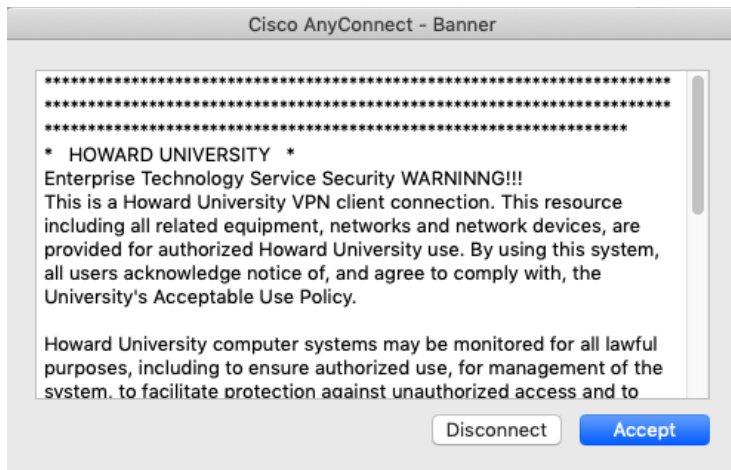


Enter your username and password that you use to access your Howard University workstation.

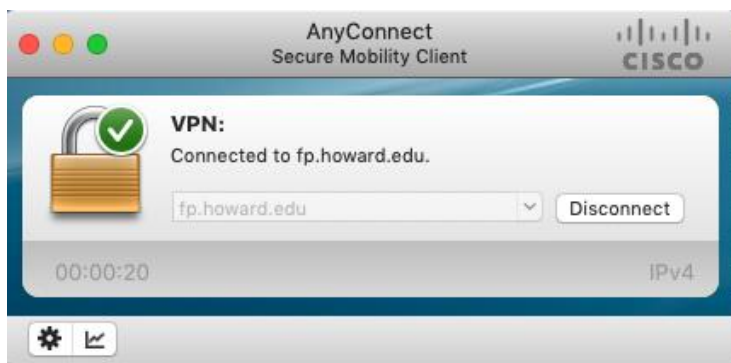
Click *OK*.

You'll then be prompted for multi-factor authentication via DUO on your mobile device.

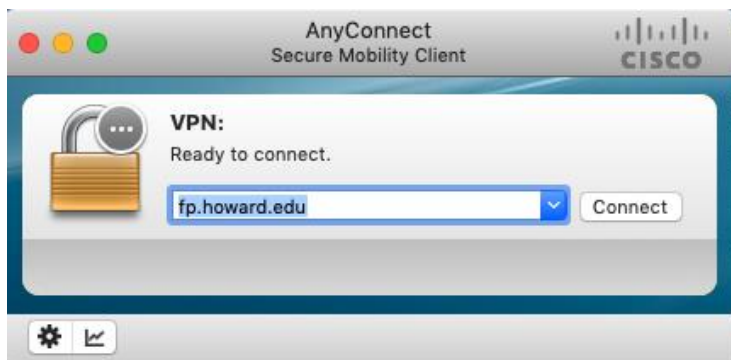
After entering the correct password, and completing multi-factor authentication, you will be prompted to accept the terms of use:



Read, click *Accept*, and you're in.



To end your VPN session, simply click *Disconnect*.



The AnyConnect client will remember the last address that was used.