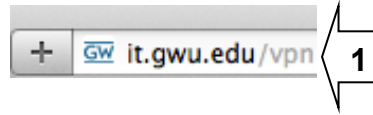


## Connecting to Cisco AnyConnect VPN (Mac)

1. Visit <http://it.gwu.edu/vpn>.
2. Click **Cisco AnyConnect**. Then login with your NetID and password.
3. Click on the file for Mac OS X and select **Run**.
4. Click **AnyConnect** icon.
5. Click **Continue** twice. The License Agreement will show, click **Accept**.
6. Click **Install**.



### VPN

Welcome to the George Washington University Virtual Private Network (VPN)

The Division of Information Technology (IT) is pleased to announce the new VPN network. In order to access the upgraded network, please download the new software, **Cisco AnyConnect**, and login with your NetID and password. Once you have logged in, please select to download the appropriate client.

Cisco AnyConnect VPN 3.1.06073-pre-deploy-k9 for Windows 7 32/64-bit

[Download anyconnect-win-3.1.06073-pre-deploy-k9.ms1](#) (5 MB) (File will begin downloading in a few seconds)

Cisco AnyConnect VPN 3.1.06073-k9 for Mac OS X

[Download anyconnect-macosx-i386-3.1.06073-k9.dmg](#) (9 MB) (File will begin downloading in a few seconds)



Disagree **5** Agree

Go Back Install **6**

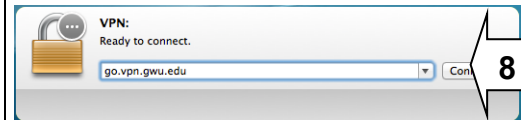
7. Click on the **Cisco AnyConnect Mobility Client** icon in Launch Pad or the Programs menu.



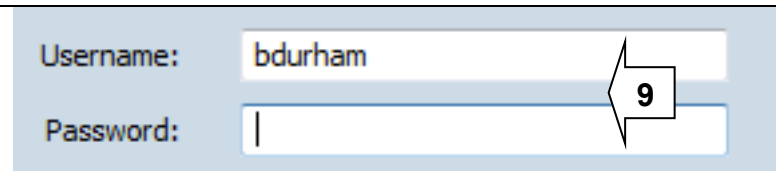
8. The first time you connect type **go.vpn.gwu.edu** into the box. Then click **Connect**.

If you are connecting to a specific VPN profile, type in go.vpn.gwu.edu/[**Name of VPN profile**].

After the first connection the VPN profile will be listed as the default connection.



9. Login with your NetID and Password. You are now connected.



**Note:** To disconnect from the VPN open Cisco AnyConnect and click 

**Questions?** For questions or to report any problems, please contact the Division of IT at 202-994-GWIT (4948), [ithelp@gwu.edu](mailto:ithelp@gwu.edu) or IT.GWU.EDU. Technology assistance is available through the IT Support Center 24 hours a day. Additionally, in-person technology assistance is available at Tech Commons in the Lower Level of Gelman Library.