Purpose:
This document will guide you through installing and configuring the Cisco AnyConnect Secured Mobility Client, as well as disconnecting from the VPN and upgrading the VPN client.

Prerequisites:
• MIDAS account
• Completion of VPN security course through Blackboard
• VPN Host name
• Internet connection (preferably Broadband or High-speed)
• Mac OS X 10.8 or higher

Installing Cisco AnyConnect Secure Mobility Client

1. Download the Cisco AnyConnect Secure Mobility Client.
2. Once downloaded, double-click `anyconnect-macosx-i386-<version>-k9.dmg` to begin the installation.
3. Double-click `AnyConnect.pkg`.

![AnyConnect installation process](image)
4. Go through the following installation screens by clicking **Continue**. (You do not need to make any changes while doing the installation).
5. If you’re upgrading from a previous version of the AnyConnect Secure Mobility Client, you’ll see Upgrade under the Action field instead of Install.
6. You may need to provide administrator credentials for your computer at this point. If prompted, enter an admin username and password. Click **Close** when finished.
Configuring Cisco AnyConnect Secure Mobility Client

1. After the installation, open the Applications folder. Open the Cisco folder and then open Cisco AnyConnect Secure Mobility Client.

2. Enter oduvpn1.odu.edu into the given box, then click Connect.
3. The default group should be OldDominionUniversity-VPN. This selection will work for faculty and staff users unless you have been given a different group by the Accounts/Security staff. Enter your **MIDAS ID** and **password**.

4. Once the window below pops up, click **Accept**.

5. You should now be connected to the VPN. You’ll see this icon in the menu bar:

**Disconnecting from the VPN**

1. To disconnect from the VPN, click the icon in the menu bar, then click **Disconnect**.
Note:

The latest version of the AnyConnect client will automatically start itself when you log into your computer and you will see on the dock. There's no way to prevent it from automatically starting up. When you log into another account on the computer, AnyConnect client won't launch until you quit it from the other account.