

# AnyConnect Installation Guide

---

The Cisco AnyConnect VPN Client provides a method for Sandbox users to create a secure VPN connection to a Sandbox Lab. This document will guide users through the installation process for the AnyConnect Client software on Windows, Mac OS and Linux.

## Contents

Contents.....	1
Windows Installation .....	1
Mac OS Installation .....	4
Linux Installation.....	8

## Windows Installation

### 1) Download

You can download the AnyConnect Client installer package for Windows here:

- <https://developer.cisco.com/site/devnet/sandbox/anyconnect/>

### 2) Launch

Double-click on the downloaded installer package:



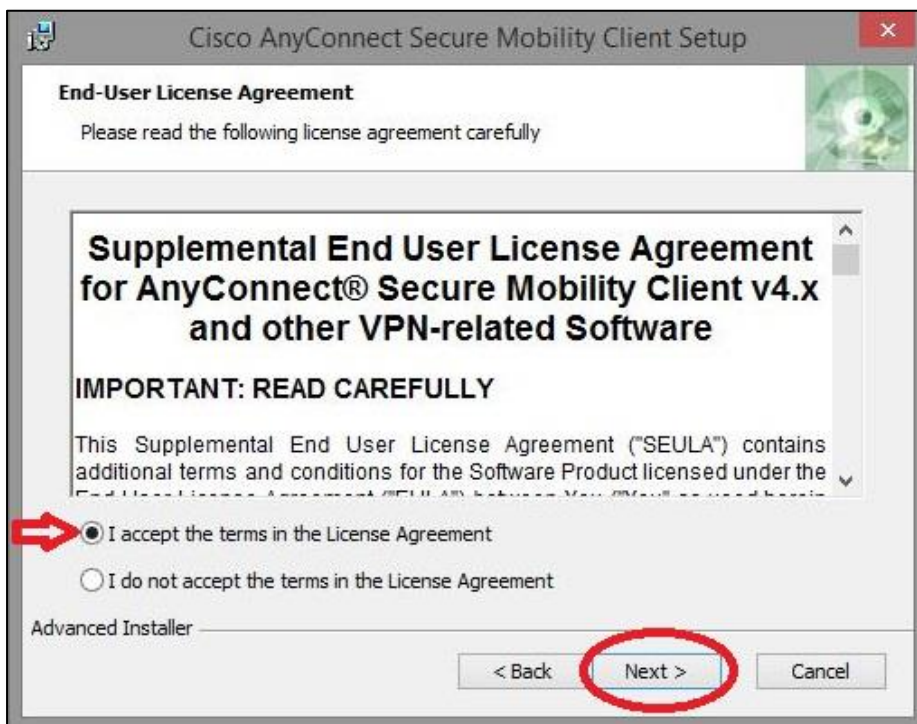
### 3) Setup Wizard

You'll see a window for the Setup Wizard. Choose "Next".



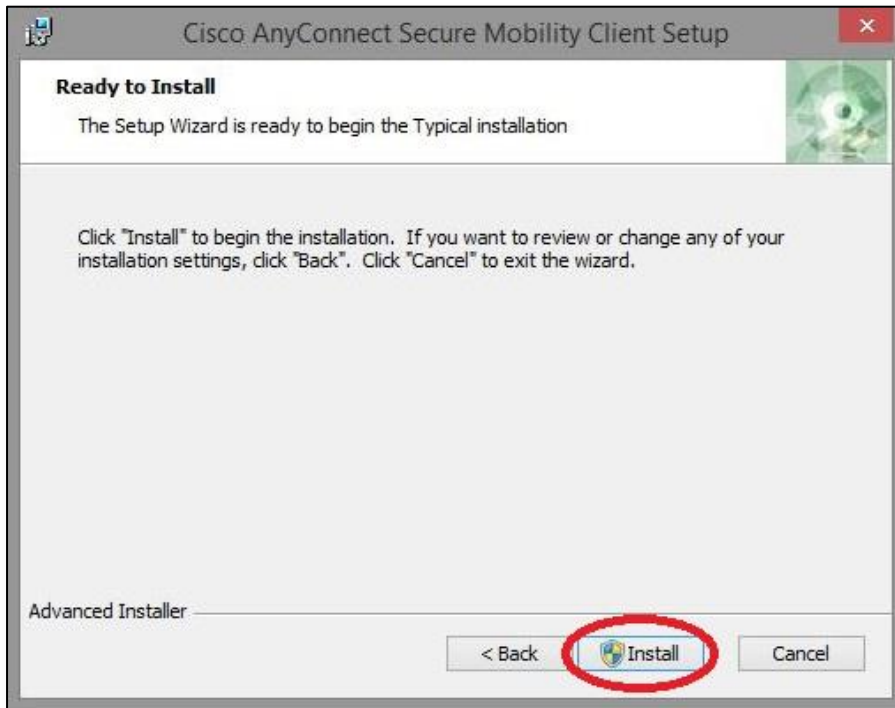
### 4) Read and Accept End-User License Agreement

You'll see a window showing the End-User License Agreement. Please read the License Agreement, select "I accept the terms in the License Agreement", and then choose "Next".



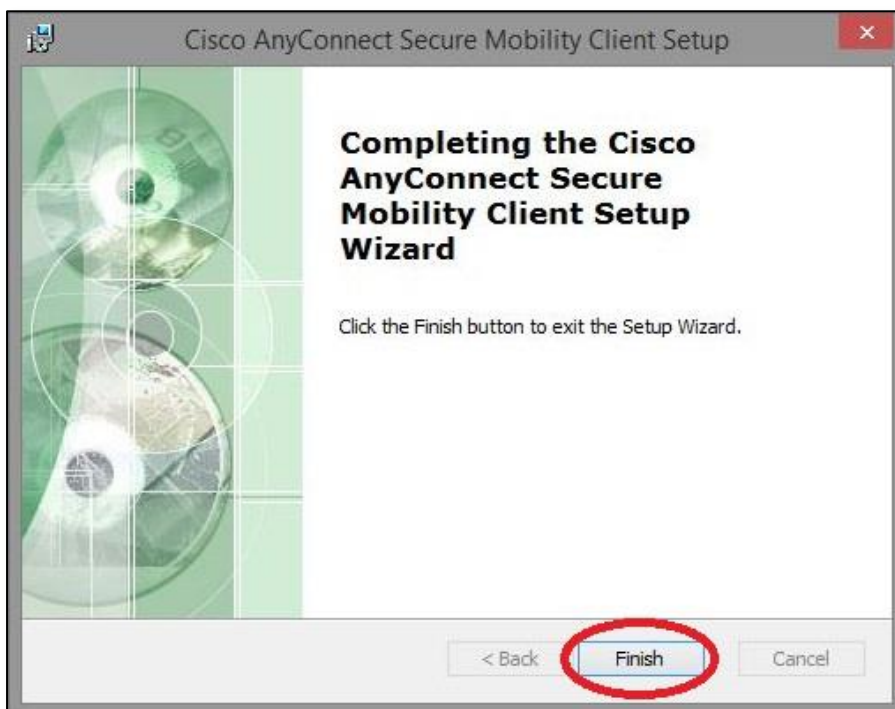
## 5) Ready to Install

You'll see a window confirming that you're ready to install. Choose "Install".



## 6) Installation Complete

After the installation is complete, you'll see a window indicating that AnyConnect is installed. Choose "Finish".



# Mac OS Installation

## 1) Download

You can download the AnyConnect Client installer package for Mac OS here:

- <https://developer.cisco.com/site/devnet/sandbox/anyconnect/>

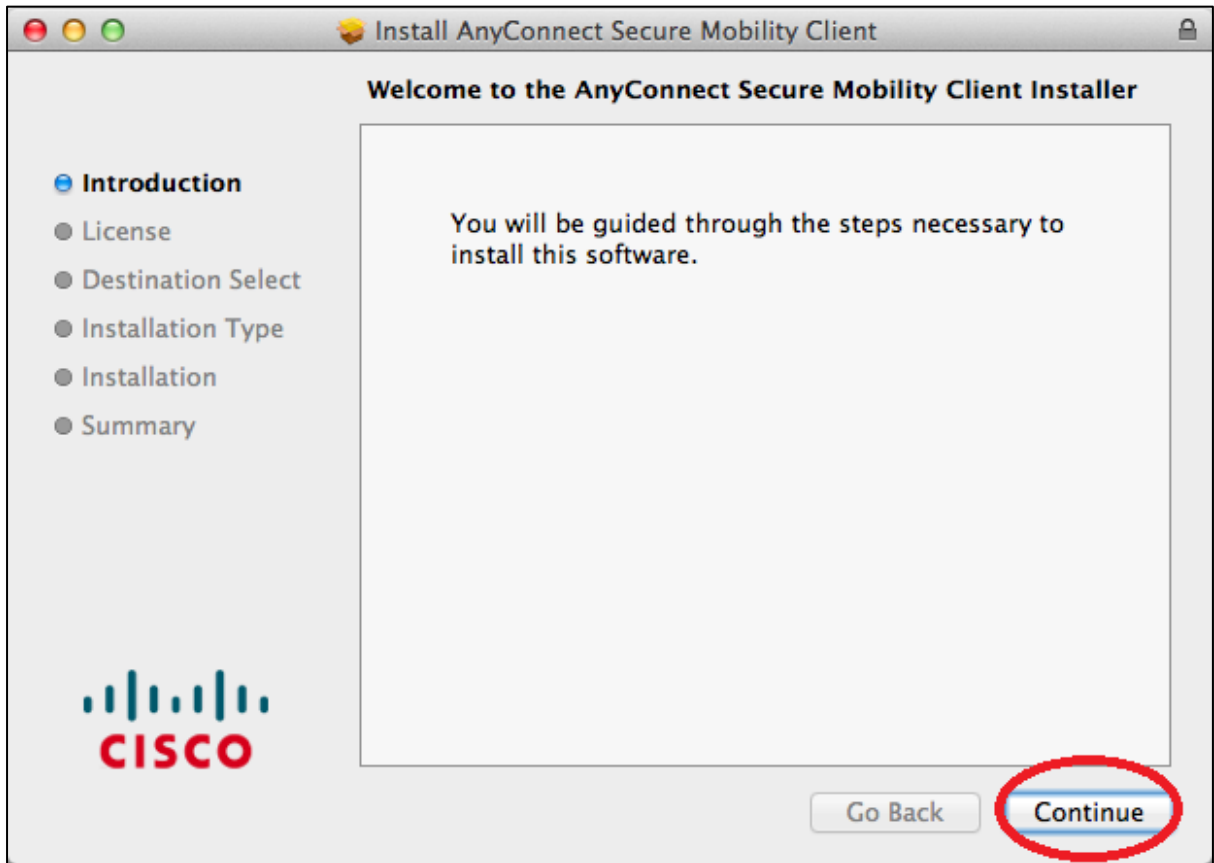
## 2) Open DMG File

Open the DMG file after it has been downloaded. Double-click on the “vpn.pkg” file.



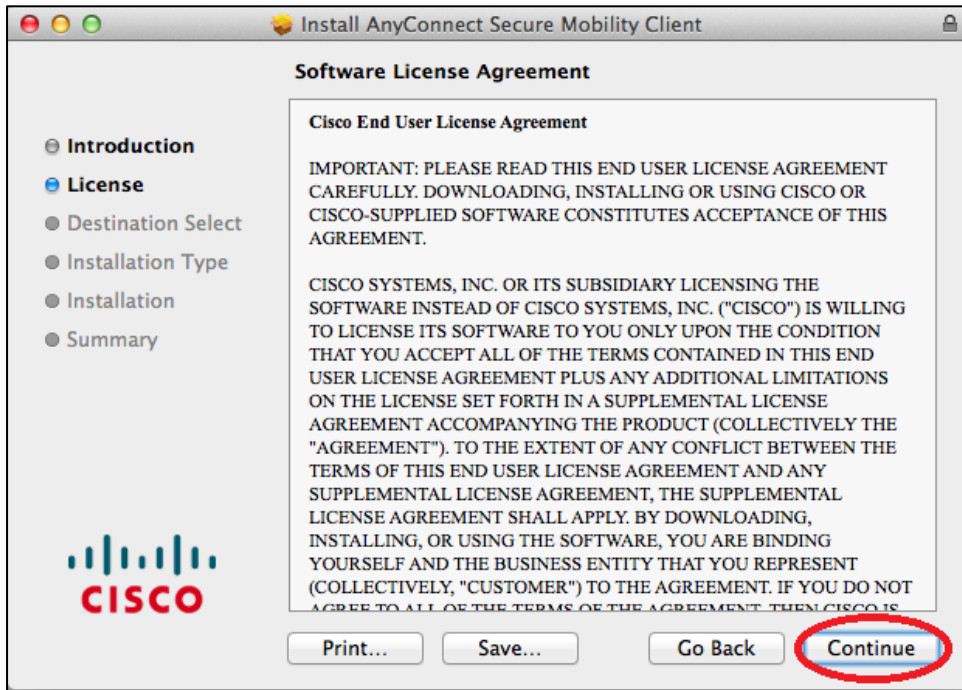
## 3) AnyConnect Installer

You'll see a window that will guide you through the AnyConnect installation process. Choose “Continue”.



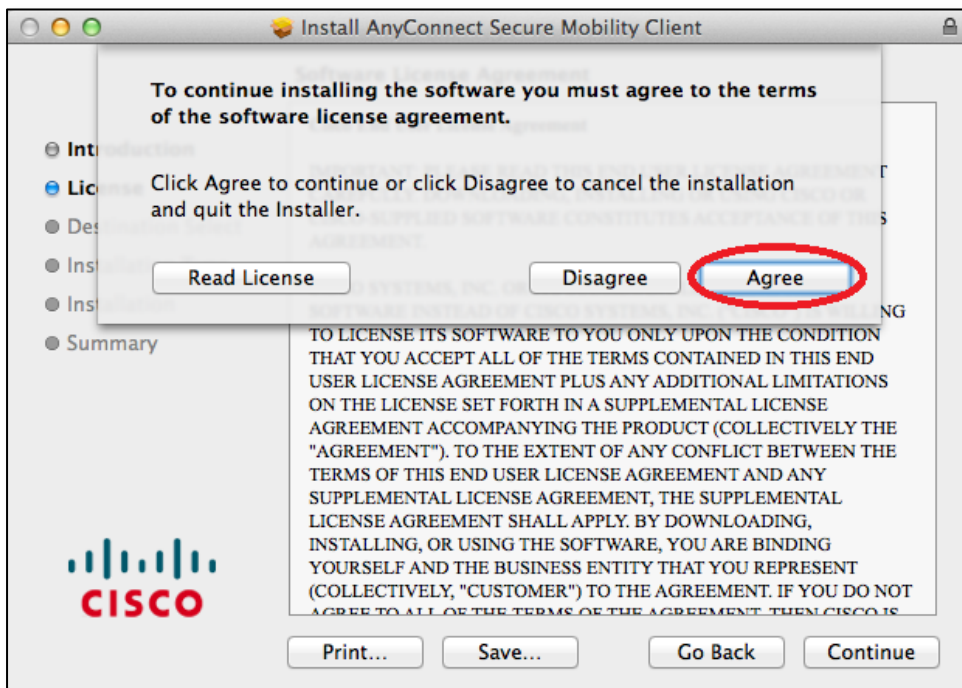
#### 4) Read End-User License Agreement

You'll see a window showing the End-User License Agreement. Please read the License Agreement and then choose "Continue".



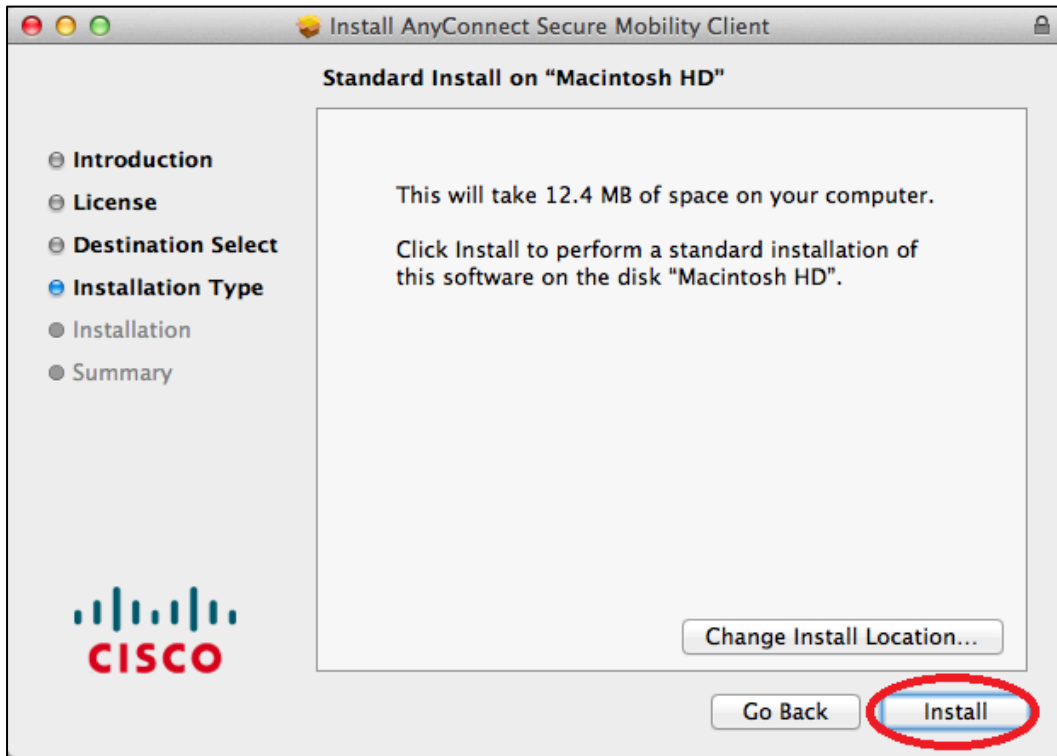
#### 5) Accept End-User License Agreement

You'll be asked to confirm that you agree with the terms of the software license agreement. Choose "Agree".



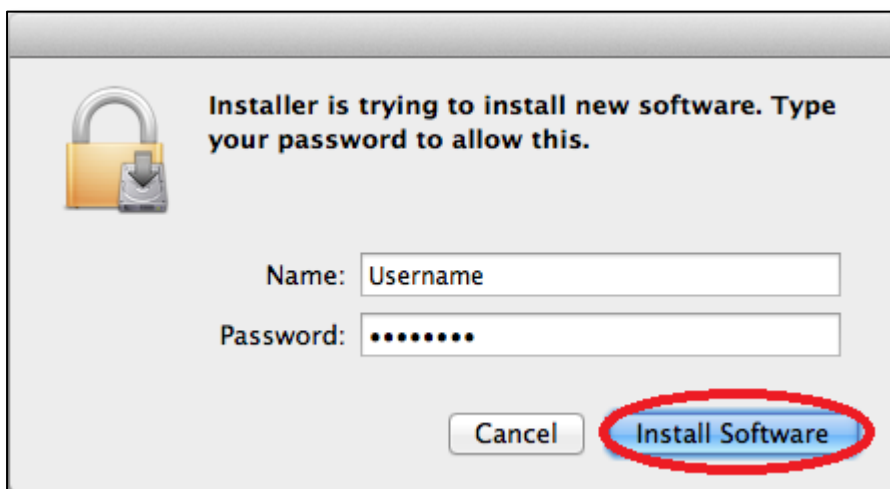
## 6) Install

Confirm the AnyConnect install by choosing "Install".



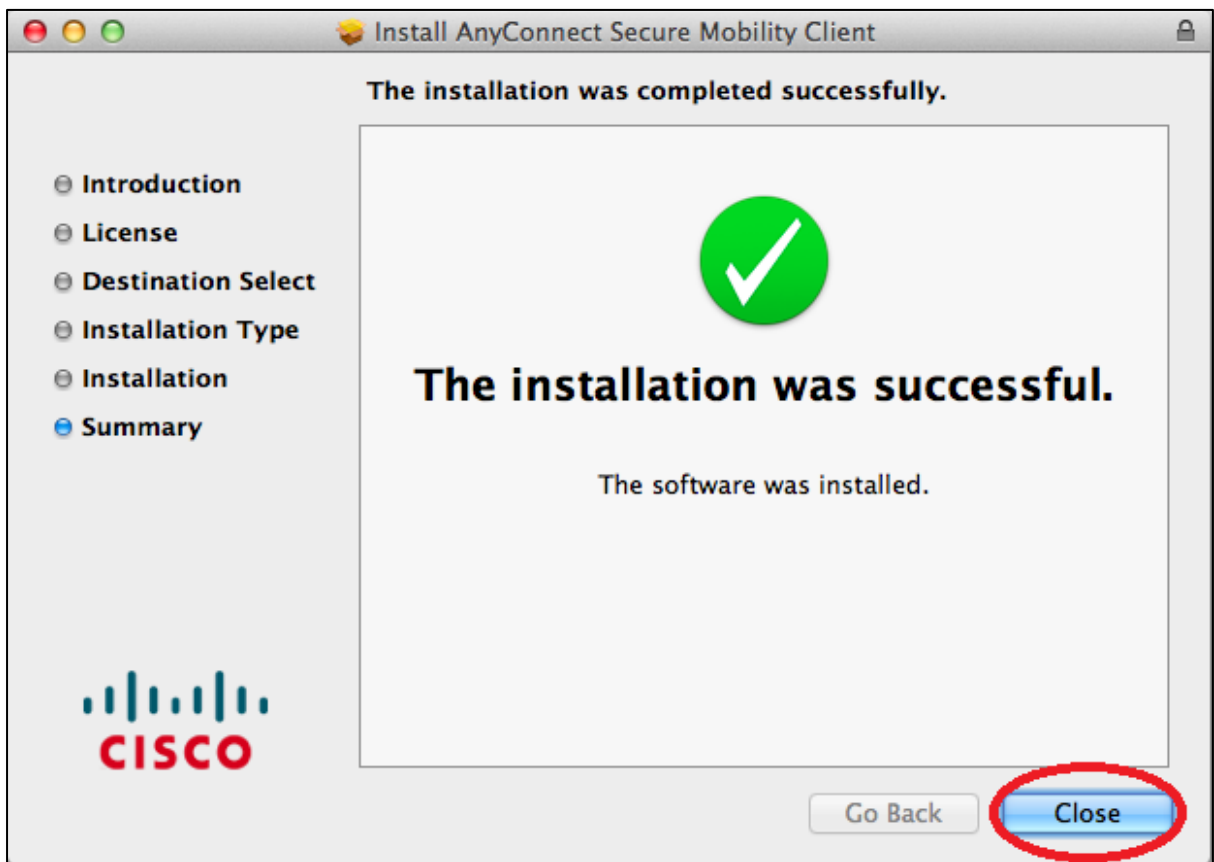
## 7) System Credentials

You may be asked to provide your system credentials. Enter the Admin's Username and Password. Choose "Install Software".



## 8) Installation Complete

The AnyConnect software will be installed and you'll see a message indicating that AnyConnect installed successfully. Choose "Close".



# Linux Installation

## 1) Download

You can download the AnyConnect Client installer package for Linux here:

- <https://developer.cisco.com/site/devnet/sandbox/anyconnect/>

## 2) Installation Steps

The steps below assumes you downloaded the AnyConnect installer package in your 'Downloads' directory under your home dir.

- Open a terminal.
- `$ cd ~/Downloads`
- `$ tar zxvf anyconnect-*.tar.gz`
- `$ cd anyconnect-*/vpn`
- `$ sudo ./vpn_install.sh`
- Accept the terms and let the installation finish.