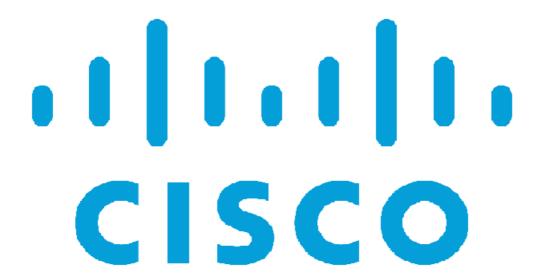


## CISCO RV340 AnyConnect Secure Mobility Client User Guide

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**CISCO RV340 AnyConnect Secure Mobility Client** 



# CISCO RV340 AnyConnect Secure Mobility Client

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### **Objective**

This article shows you how to download and install the Cisco AnyConnect Secure Mobility Client version 4.10.x on a Mac Computer.

This article is ONLY applicable to the Cisco Small Business RV34x series routers, not Enterprise products.

### Introduction

AnyConnect Secure Mobility Client is a modular endpoint software product. It not only provides Virtual Private Network (VPN) access through Secure Sockets Layer (SSL) and Internet Protocol Security (IPsec) Internet Key Exchange version2 (IKEv2) but also offers enhanced security through various built-in modules.

### **AnyConnect Software Version**

AnyConnect – v4.10.x (<u>Download latest</u>)

### Install AnyConnect Secure Mobility Client

This toggled section provides details and tips for beginners.

### **Prerequisites**

- AnyConnect is a licensed product. You need to purchase client license(s) from a partner like CDW or through
  your company's device procurement. There are options for 1 user (L-AC-PLS-3Y-S5) or packets of licenses
  including one year for 25 users (AC-PLS-P-25- S). Other license options available as well, including perpetual
  licenses. For more details on licensing, check out the links in the Licensing Information section below.
- Download the latest version of firmware available for your router. (Click here for step-by-step instructions on this process.)
- Make sure your operating system has one of the following versions: macOS 11.x (including Big Sur when using
  the latest version of AnyConnect firmware), 10.15, 10.14, and 10.13 (only 64-bit is supported from 10.15 and
  later). If you are not sure if a macOS version is supported, you can check the release notes. <u>View the release</u>
  notes from May 2021.

### Check these other articles out!

Install AnyConnect on Windows

- Installing and Using AnyConnect on Ubuntu Desktop
- Installing and Using AnyConnect on Ubuntu Desktop using the User Interface

### **Applicable Devices | Software Version**

- RV340 | 1.0.03.21 (<u>Download latest</u>)
- RV340W | 1.0.03.21 (Download latest)
- RV345 | 1.0.03.21 (**Download latest**)
- RV345P | 1.0.03.21 (<u>Download latest</u>)

### **Licensing Information**

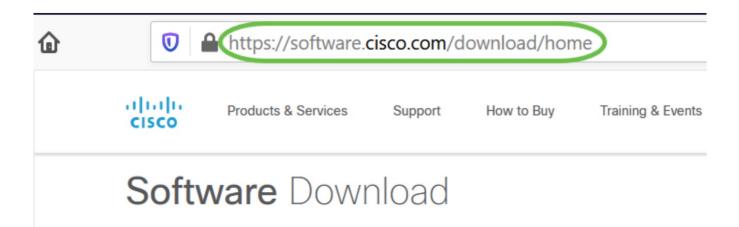
AnyConnect client licenses allow the use of the AnyConnect desktop clients as well as any of the AnyConnect mobile clients that are available. You will need a client license to download and use the Cisco AnyConnect Secure Mobility Client. A client license enables the VPN functionality and are sold in packs of 25 from partners like CDW or through your company's device procurement.

Want to know more about AnyConnect licensing? Here are some resources:

- Cisco RV340 Series and Cisco Anyconnect Secure Mobility Client Community Discussion Forum.
- AnyConnect Licensing FAQs

### Step 1

Open a web browser and navigate to the **Cisco Software Downloads** webpage.



### Step 2

In the search bar, start typing 'Anyconnect' and the options will appear. Select **AnyConnect Secure Mobility Client v4.x.** 

### Step 3

Download the Cisco AnyConnect VPN Client. Most users will select the **AnyConnect Pre-Deployment Package** (Mac OS) option.



- The images in this article are for AnyConnect v4.10.x, which was latest version at the time of writing this document.
- If you purchased a license and you are unable to download AnyConnect, call Cisco Global Service Relations at +1 919-993-2724. Select option 2. You will need to know your Cisco ID (the one you use to log into Cisco.com) and the sales order number when you call. They will get that situation all straightened out.

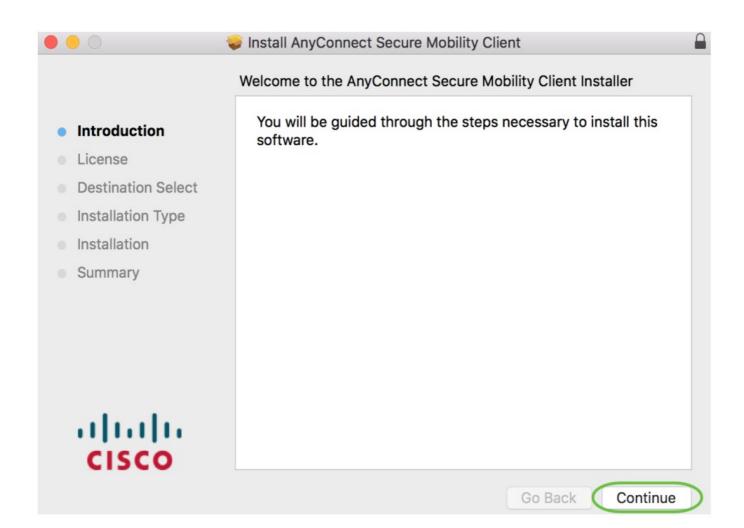
### Step 4

Double-click the installer.

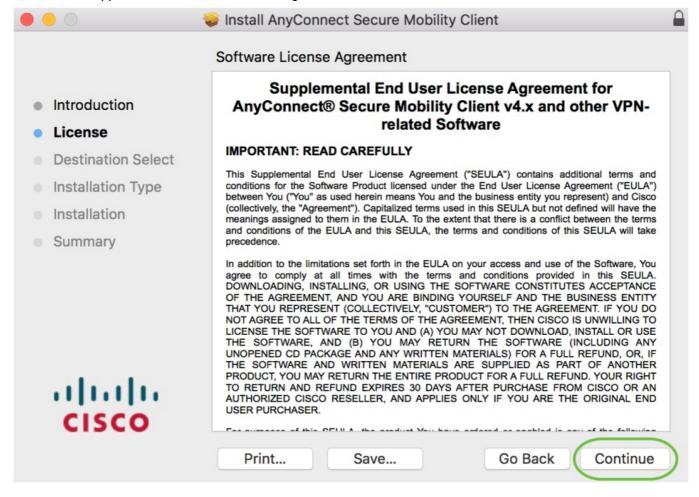


### Step 5

Click Continue.



Go over the Supplemental End User License Agreement and then click Continue.



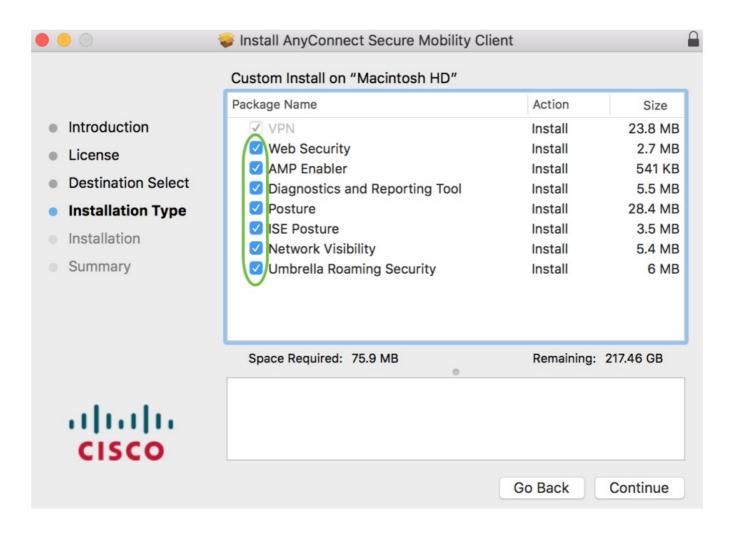
Step 7

Click Agree.

# To continue installing the software you must agree to the terms of the software license agreement. Click Agree to continue or click Disagree to cancel the installation and quit the Installer. Read License Disagree Agree

Step 8

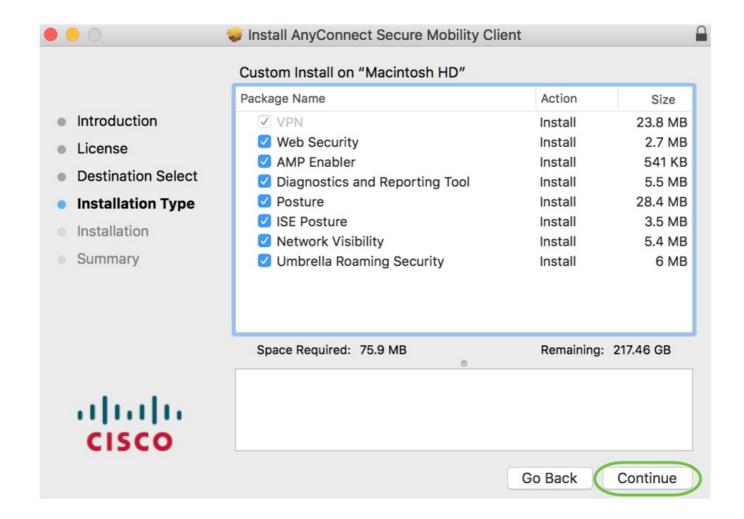
components are installed by default.



The items you select in this screen will appear as options in AnyConnect. If deploying AnyConnect for end-users, you may want to consider deselecting options.

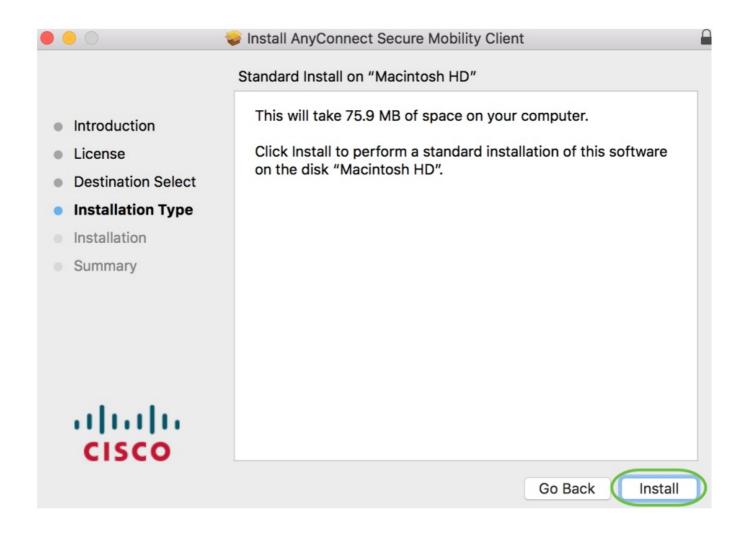
### Step 9

Click Continue.



Step 10

Click Install.



Step 11
(Optional) Enter your password in the Password field.

	Installer is trying to install new software.
0	Enter your password to allow this.
-	User Name:
	Password

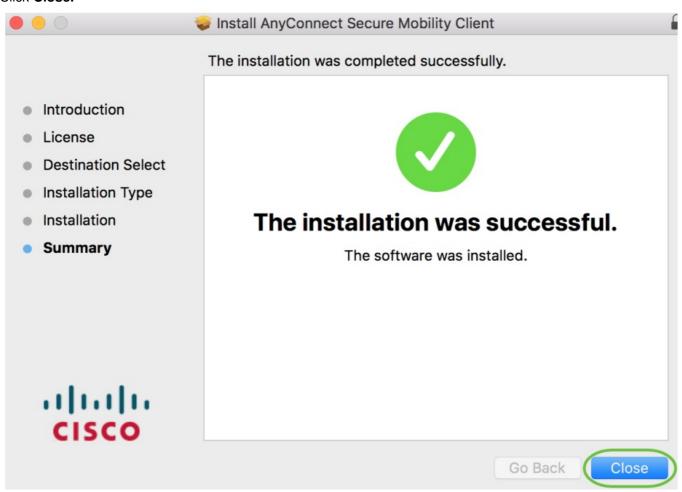
Step 12

Click Install Software.

Installer is t	rying to install new software.
Enter your pas	sword to allow this.
User Name:	
Password:	•••••

Step 13

Click Close.



You have now successfully installed the AnyConnect Secure Mobility Client Software on your Mac computer.

### **Additional Resources**

<u>Basic Troubleshooting Administrator Guide Release 4.10 Release Notes – 4.10 AnyConnect Licensing –</u>
RV340 Cisco Business VPN Overview and Best Practices

### **AnyConnect App**

To try out AnyConnect on mobile devices, the App can be downloaded from Google Play store or Apple store.

**Download Android App Download iOS App** 

View a video related to this article...

Click here to view other Tech Talks from Cisco

### **Documents / Resources**



CISCO RV340 AnyConnect Secure Mobility Client [pdf] User Guide RV340, RV340W, RV345P, RV340 AnyConnect Secure Mobility Client, RV340, AnyConnect Secure Mobility Client, Secure Mobility Client, Mobility Client, Client

### References

- Answer Cisco Secure Client Licensing Frequently Asked Questions Cisco
- Cisco RV Routers VPN Overview and Best Practices Cisco
- Installing and Using AnyConnect on Ubuntu Desktop using the User Interface Cisco
- RV34x: Installing and Using AnyConnect on Ubuntu Desktop Cisco
- Basic Troubleshooting on Cisco AnyConnect Secure Mobility Client Errors Cisco
- Upgrade Firmware on an RV34x Series Router Cisco
- AnyConnect Client Licensing Cisco
- RV34x: Install Cisco AnyConnect Secure Mobility Client on a Windows Computer Cisco
- Cisco AnyConnect Secure Mobility Client Administrator Guide, Release 4.10 Cisco
- Release Notes for Cisco AnyConnect Secure Mobility Client, Release 4.10 Cisco
- Release Notes for Cisco AnyConnect Secure Mobility Client, Release 4.10 Cisco
- User Manual

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