Instruction on connecting to CiscoVPN for MacOS. VPN Helper UG

How to install Cisco AnyConnect

To install the Cisco VPN client on a computer with MacOS, follow these steps:

1. Make sure that SafeNet Authentication Client version 10.0.26.0 or earlier is installed on the target computer.
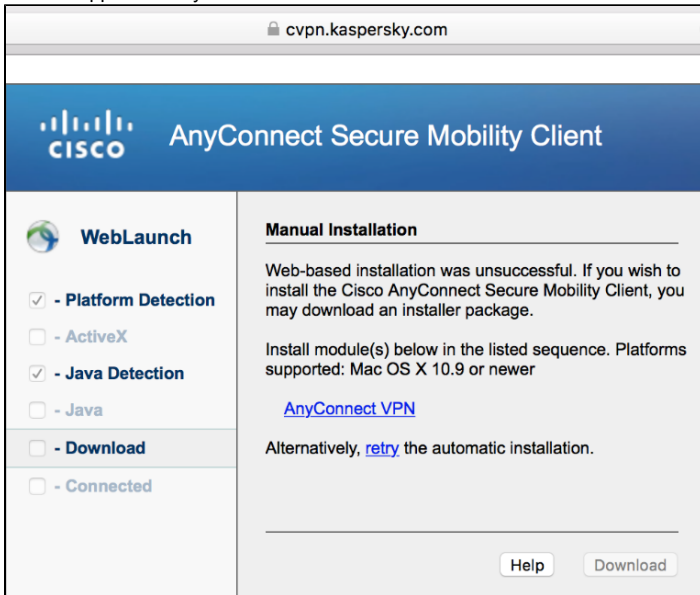
> ✅ **Note**
>
> SafeNet Authentication Client can only be obtained from inside the corporate network (`\\avp.ru\global\Distributives\SafeNet`). To send it to the target computer, use the https://box.kaspersky.com/ service or an email.
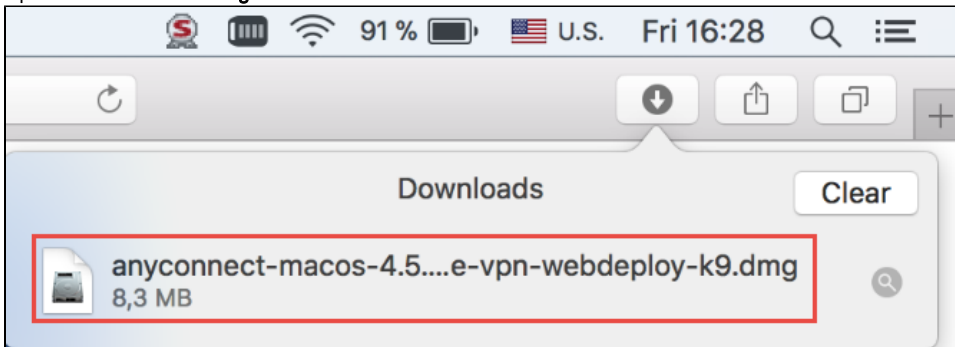
2. Using Safari, navigate to https://cvpn.kaspersky.com.
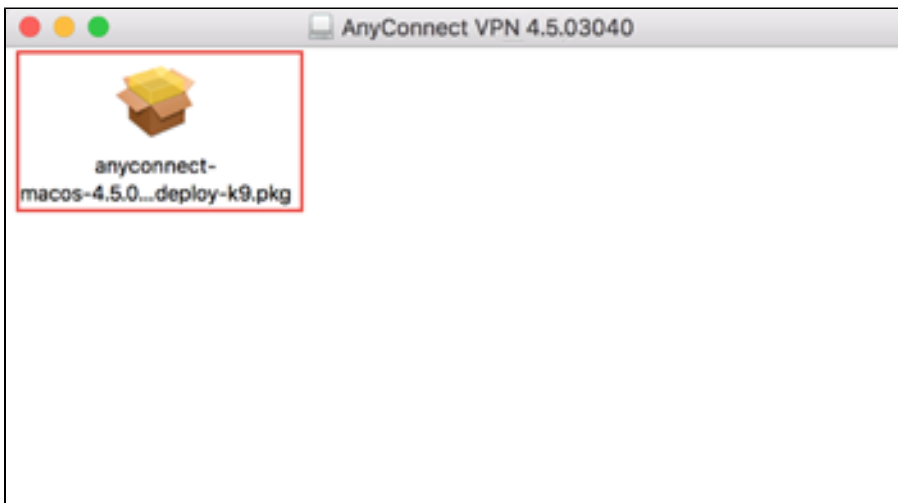3. Authenticate with your token.
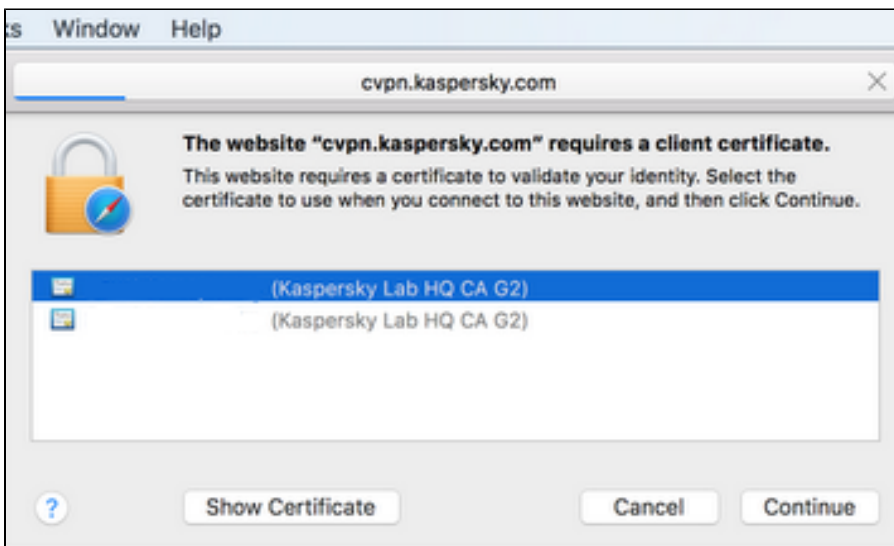
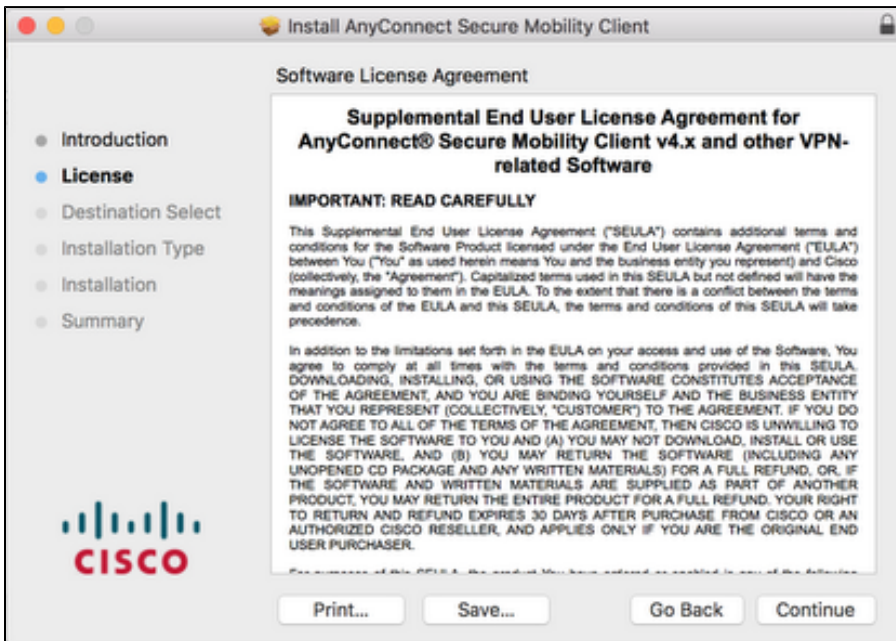4. Wait for approximately two minutes until the **Download** tab activates.
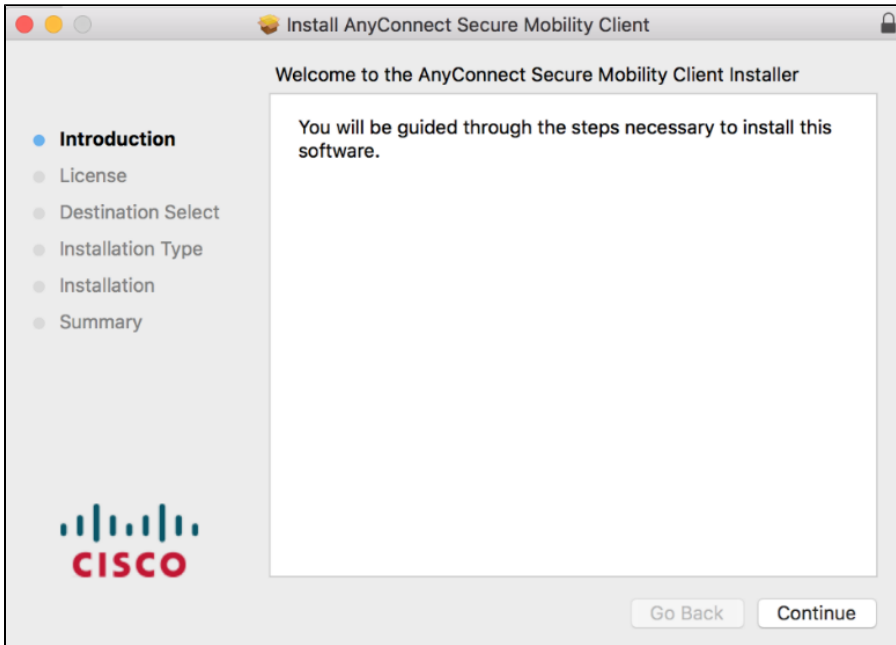

5. On the **Download** tab, click the download link and save the **.dmg** file on your computer.
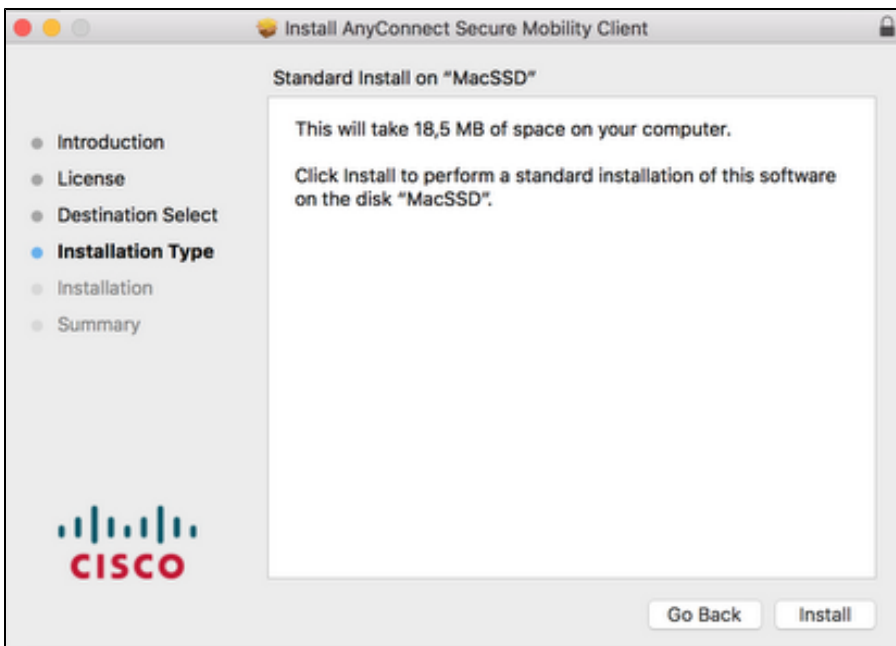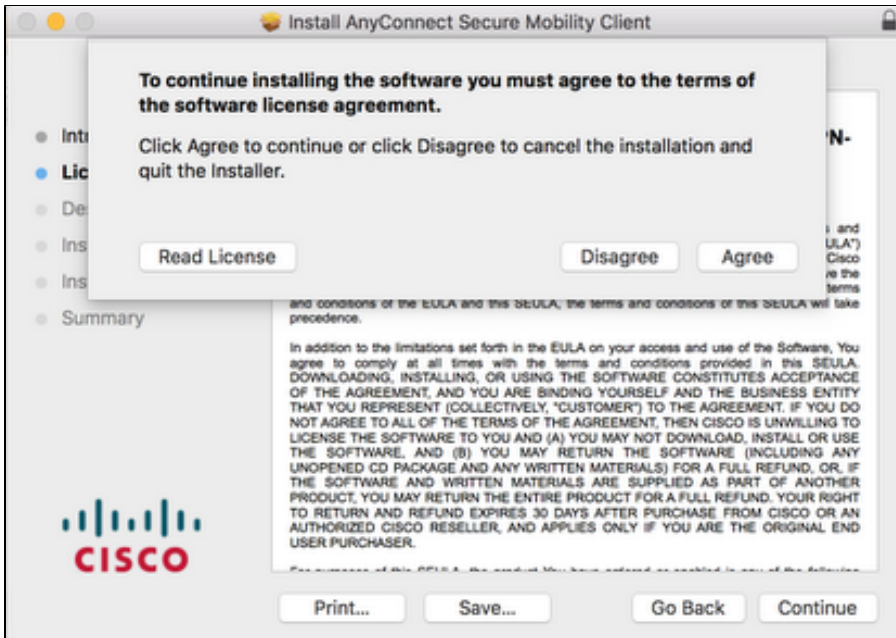6. Open the downloaded **.dmg** file.

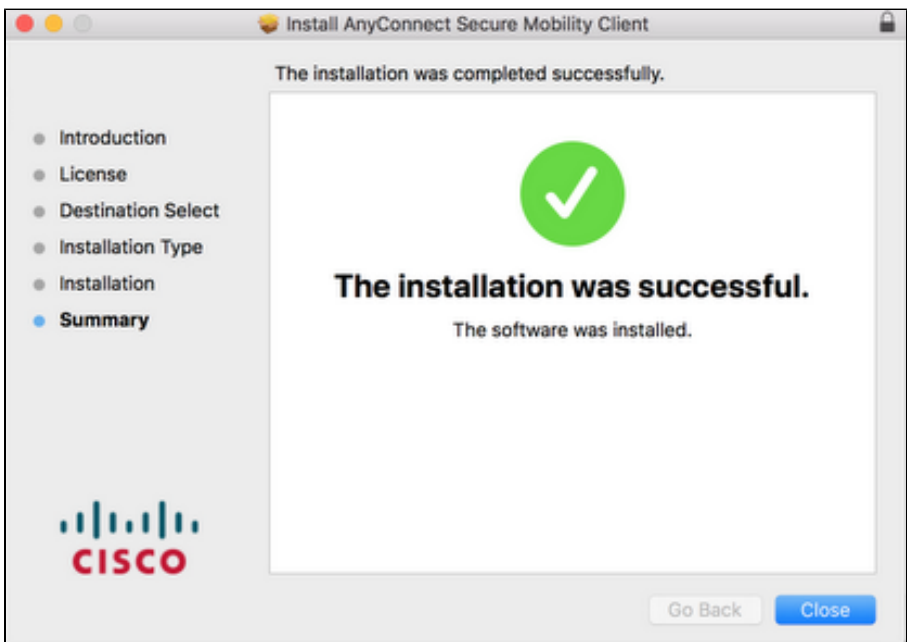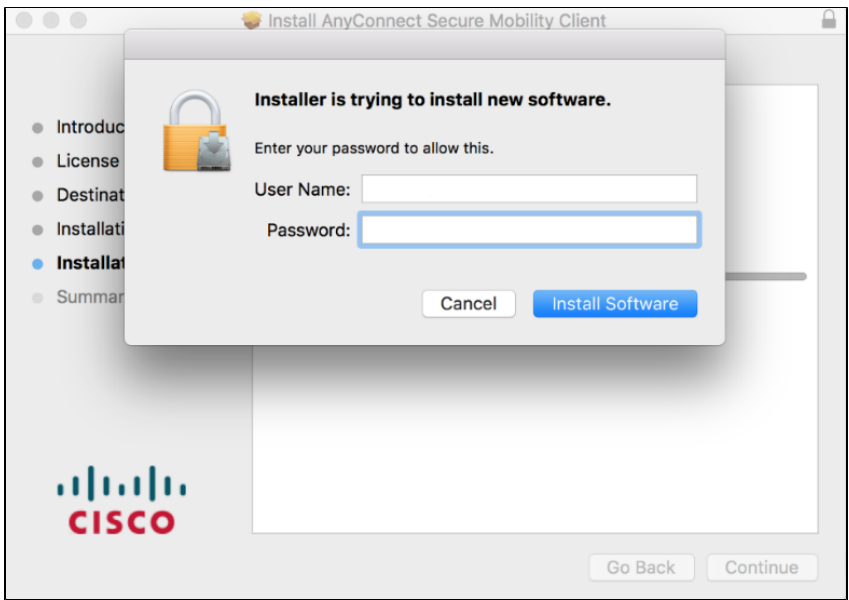7. In the window that opens, run the **.pkg** file.

8. Follow the instructions of the installation wizard.

Install AnyConnect Secure Mobility Client

Welcome to the AnyConnect Secure Mobility Client Installer

- **Introduction**
- License
- Destination Select
- Installation Type
- Installation
- Summary

You will be guided through the steps necessary to install this software.

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Go Back   Continue

Install AnyConnect Secure Mobility Client

Software License Agreement

- Introduction
- **License**
- Destination Select
- Installation Type
- Installation
- Summary

Supplemental End User License Agreement for AnyConnect® Secure Mobility Client v4.x and other VPN-related Software

IMPORTANT: READ CAREFULLY

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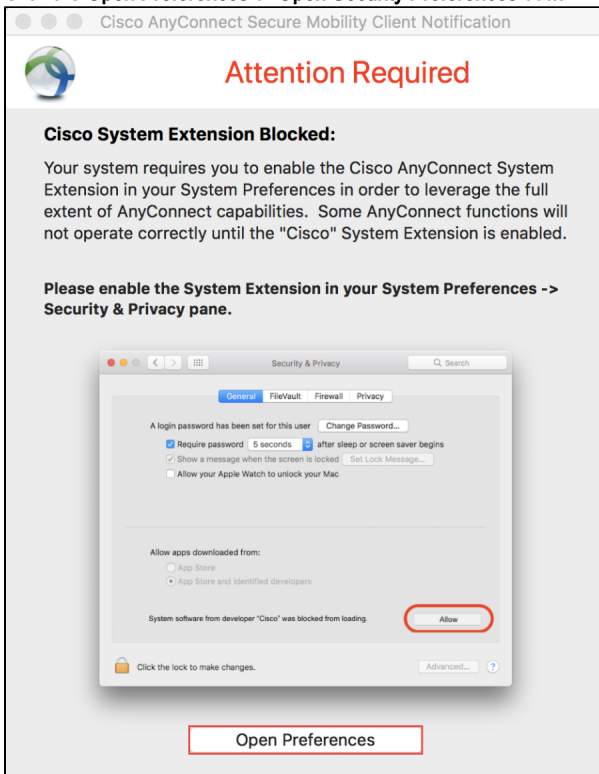Print...   Save...   Go Back   Continue

During the installation, you will be prompted for your credentials. Enter your username and password, and click **Install Software**.
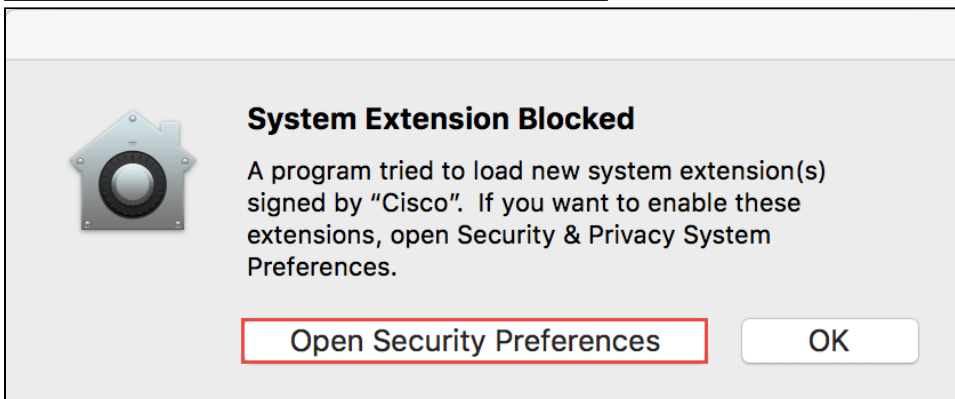
If you received the Cisco AnyConnect Secure Mobility Client **.pkg** file not from the https://cvpn.kaspersky.com website, you might see security warnings about Cisco software. In this case, follow the instructions in steps 9-11. Otherwise, no further action is required.
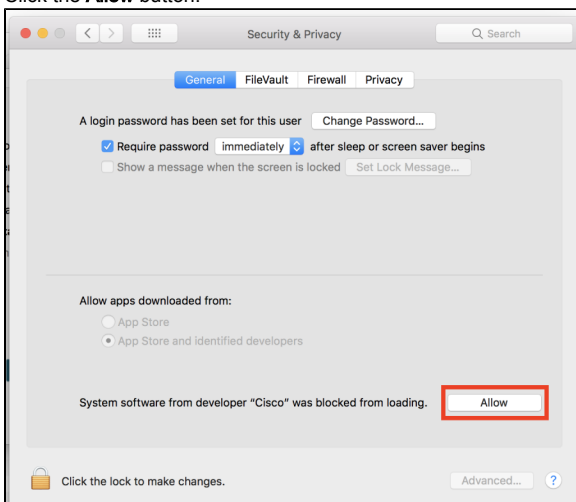
9. Click the **Open Preferences** or **Open Security Preferences** button.

10. Click the **Allow** button.

11. Click the **Dismiss** button.

How to set up VPN connection

To set up a VPN connection on a computer with MacOS, follow these steps:

1. Start Cisco AnyConnect Secure Mobility Client from the Launchpad.
2. In the Cisco AnyConnect Secure Mobility Client window, click the **Connect** button.
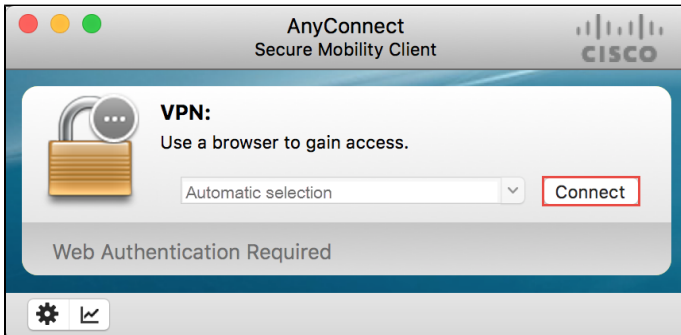

> ✅ **Note**
>
> By default, you cannot choose a VPN server manually. To enable this feature, follow the instructions from section How to disable automatic server selection on a computer with Mac OS.

In case the drop-down-list is empty (this might happen during the first connection), type **cvpn.kaspersky.com** and click **Connect**.
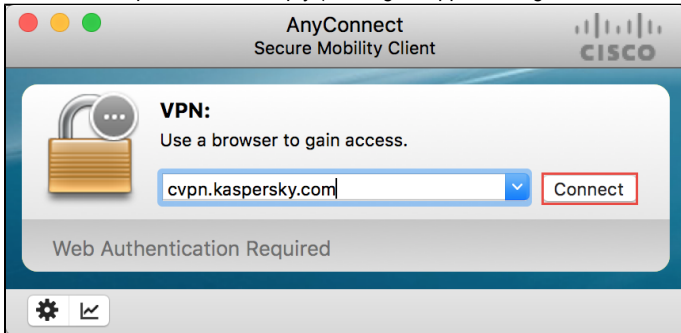
3. In the window that appears, enter your token PIN and click **OK**.
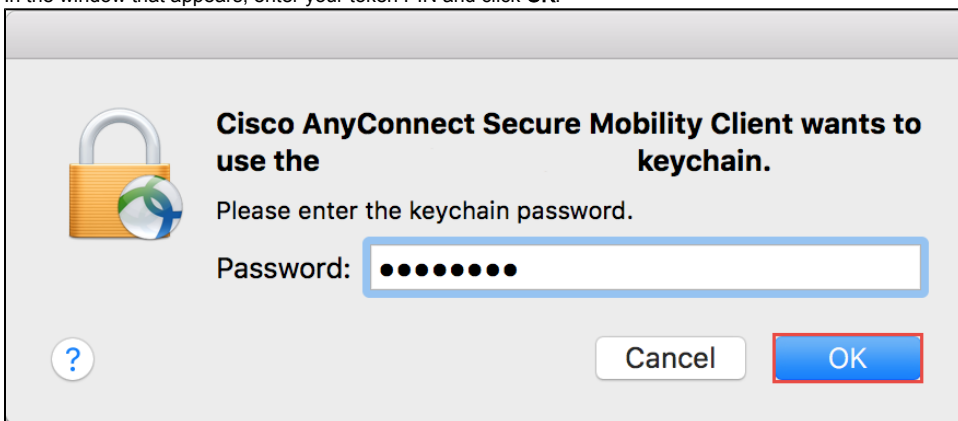
As a result, you will be connected the corporate VPN. To disconnect from it, open Cisco AnyConnect Secure Mobility Client and click **Disconnect**.