## 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 required certificate software is installed:

	RU users	Foreign users
Required software	Rutoken Driver MacOS	SafeNet Authentication Client
Distributive	<ul> <li>a. Official website: https://www.rutoken.ru/support/download /mac</li> <li>b. Corporate network: \\avp. ru\global\Distributives\RuToken()\MacOS\</li> </ul>	Corporate network: \\avp. ru\global\Distributives\SafeNet\Mac\
Required version	Latest stable version	10.0.26.0 and earlier only

## Note

You can copy the required distributive from corporate network: send it to the target computer using the KL Box service or via email.

2. Download the Cisco AnyConnect distribution kit: \\avp.ru\global\Distributives\Cisco \Lisco AnyConnect\MAC\Stable.

3. Start the Cisco AnyConnect installation.



4. Accept the license agreement.

	💝 Install AnyConnect Secure Mobility Client	e						
	Software Licence Agreement							
<ul> <li>Introduction</li> <li>Licence</li> <li>Destination Select</li> <li>Installation Type</li> <li>Installation</li> <li>Summary</li> </ul>	<ul> <li>Supplemental End User License Agreement for AnyConnect® Secure Mobility Client v4.x and other VPN- related Software</li> <li>Direction and the supplementation of the</li></ul>							
	Print Save Go Back Continue	e						
To continue installing the software you must agree to the terms of the software licence agreement. Click Agree to continue or click Disagree to cancel the installation and quit the Installer.								
Read Licence Select the modules:	Disagree Agree							

• VPN - selected by default

5.

• ISE Posture - to check the system for compliance with IS requirements

•••	Install AnyConnect Secure Mobility C	lient	
	Custom Install on "MacOS"		
Introduction	Package Name	Action	Size
Licence	AMP Enabler	Skip	1,4 MB
<ul> <li>Destination Select</li> <li>Installation Type</li> </ul>	Diagnostics and Reporting Tool	Install	10,9 MB
		Skip	70,8 MB
	Network Visibility	Skip	<b>8,2 мв</b> 12,9 MB
	Umbrella Roaming Security		14,7 MB
	Space Required: 75.4 MB	Remaining:	132.22 GB
		Go Back	Continue

- 6. Click Continue  $\rightarrow$  Install.
- 7. Specify your local account password, save the changes, and wait for the installation to complete.

## 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.



3. Specify your token PIN and click OK.

