

How to get started with Virtual Private Network (VPN)

The Virtual Private Network (VPN) assists with connectivity on and off campus. DR&T recommends and supports Cisco's AnyConnect VPN, a VPN client that works on a wide variety of operating systems and hardware configurations.



Deputy of research and technology

Mazandaran University of Medical Sciences

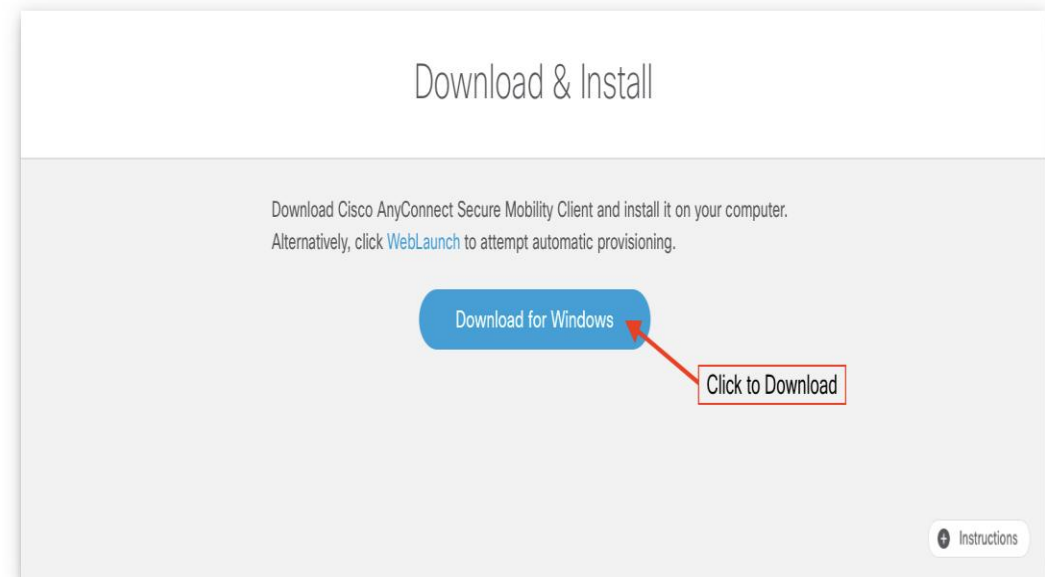
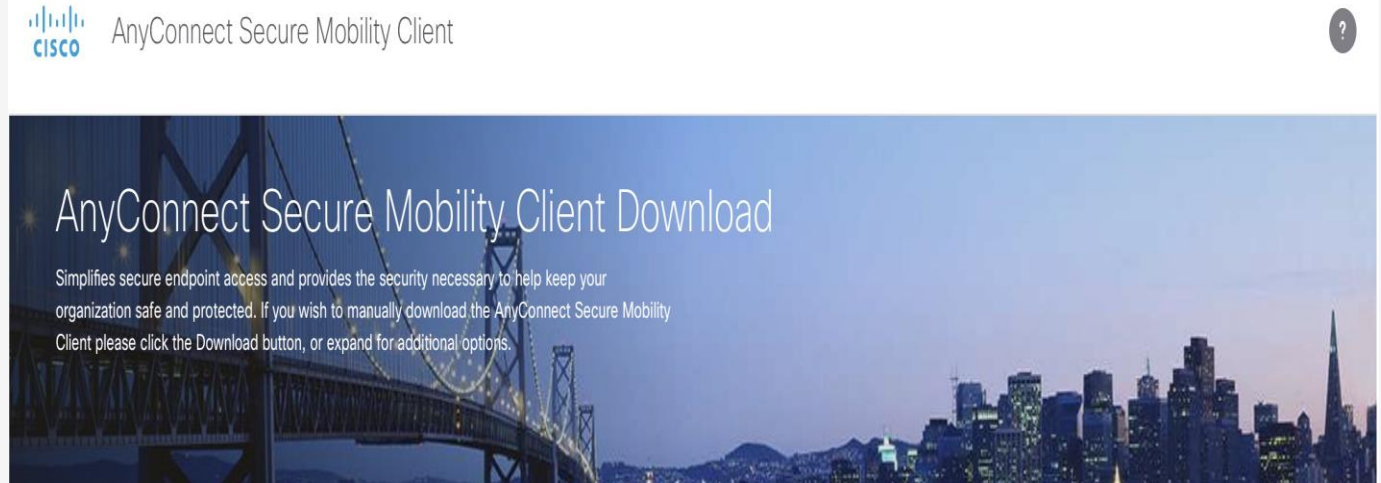
IT Department

Design and editing
Hamid Reza Azarfar

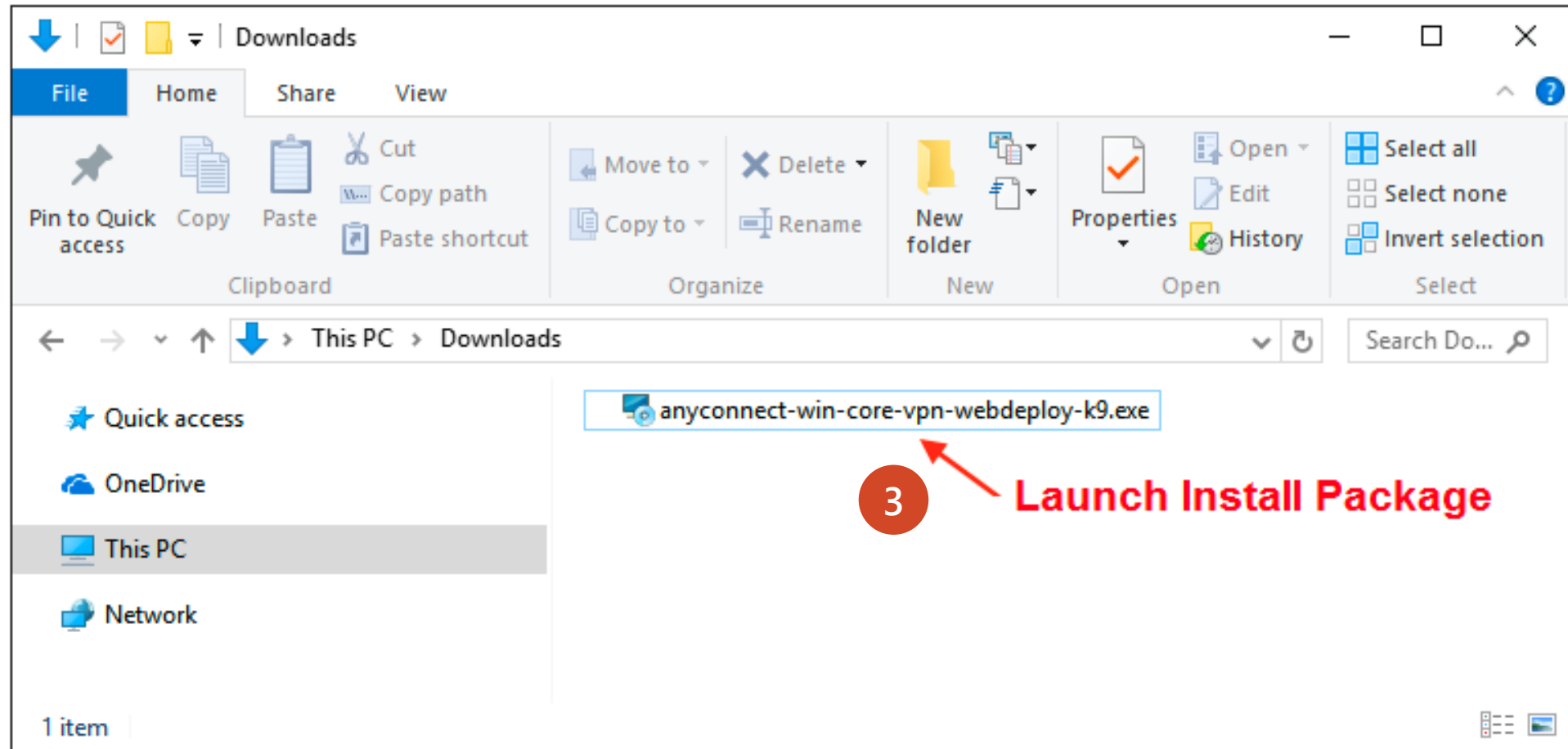
STEP 1:

1 Using the Firefox, Internet Explorer, google chrome or Edge browser, open the rvpn.mazums.ac.ir page or click [here](#)

2 Click **Download** to save the installation package.



STEP 2:




Locate and open the downloaded install package.

STEP 3-STEP 6:

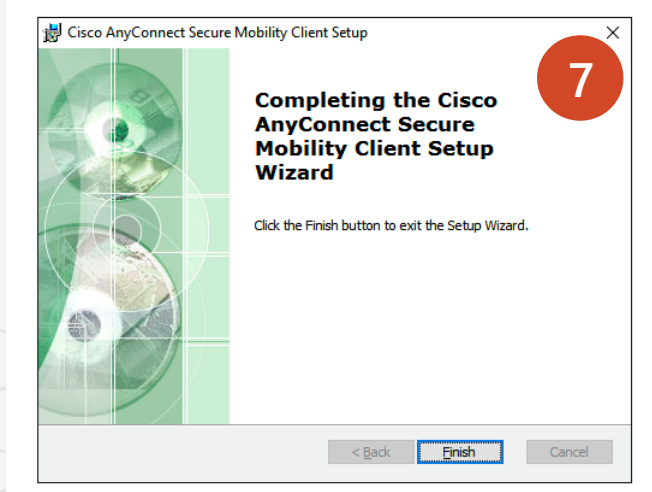
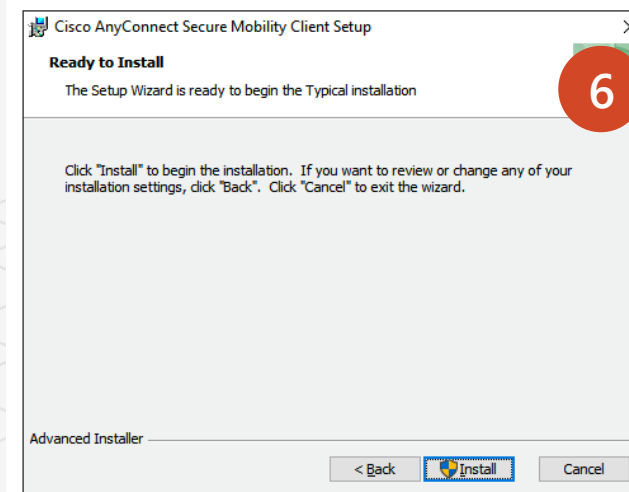
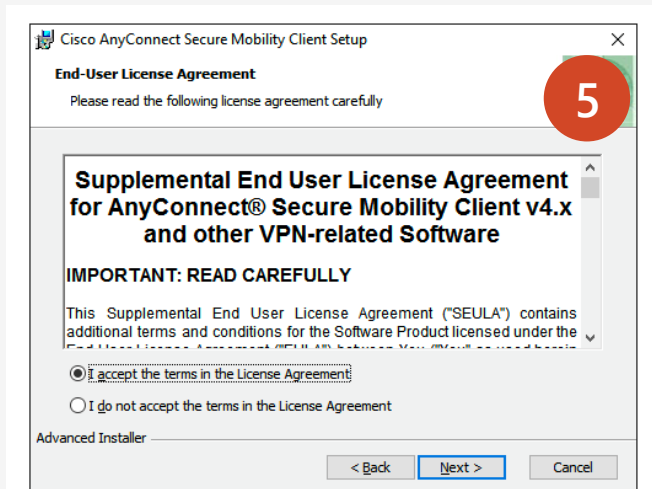
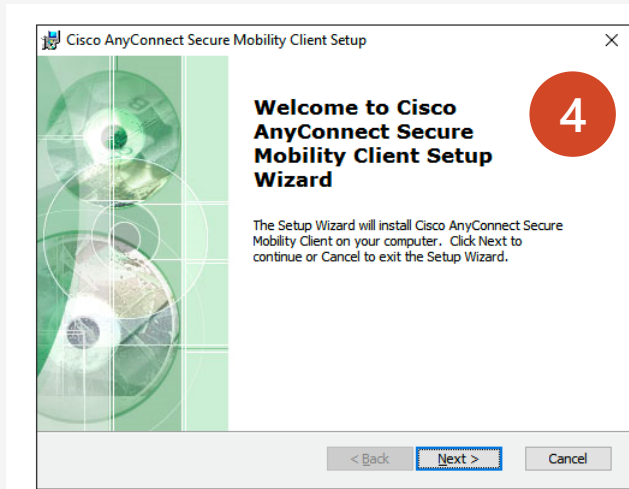
4 Click **Next** on the “Welcome to the AnyConnect Secure Mobility Client Wizard” screen.

5 Agree to the Software License Agreement and click **Next**.

6 Click **Install** to begin installation.

 You must have elevated privileges to install Cisco AnyConnect Secure Mobility Client. When prompted, choose **Yes** to proceed with installation.

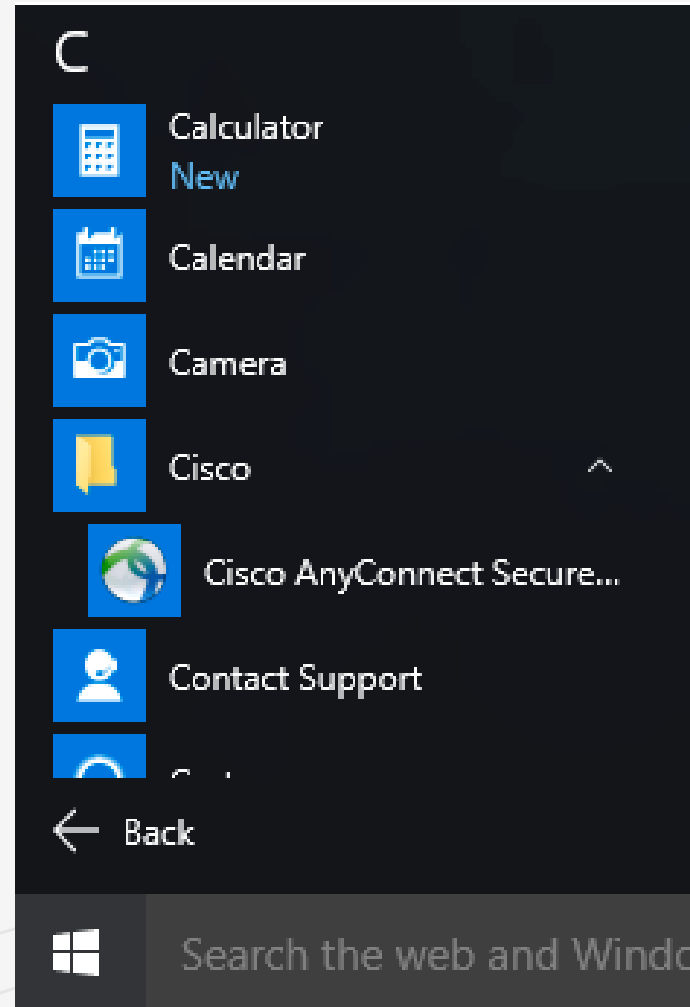
7 You have successfully installed the Cisco AnyConnect Secure Mobility Client and can begin using it. Click **Finish** to exit the Setup Wizard.



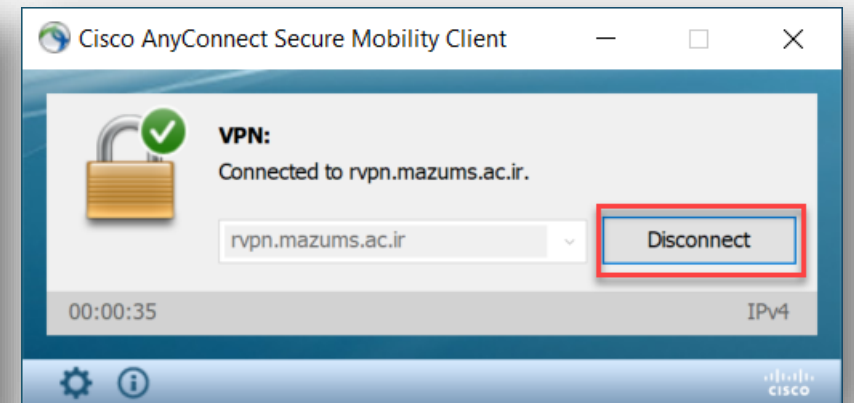
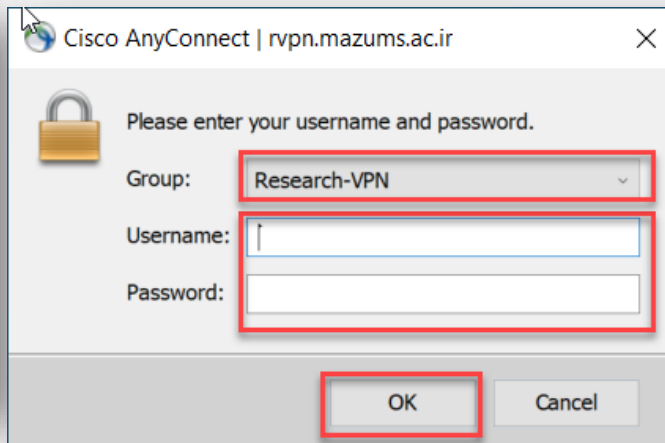
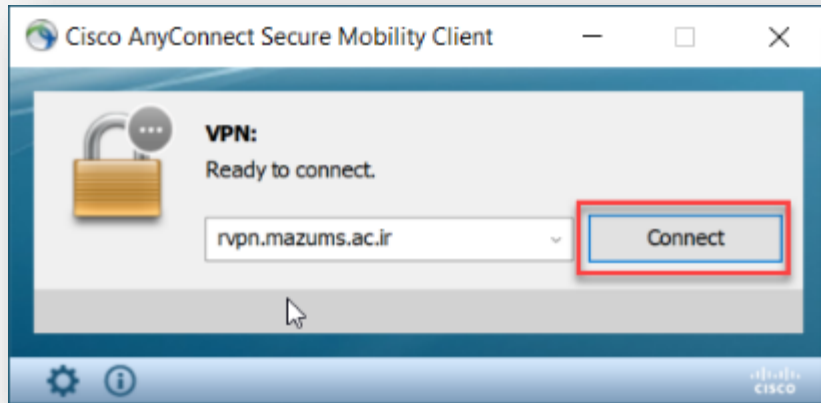
STEP 6:

8

Launch the Cisco AnyConnect Secure Mobility Client from the **Start Menu**.



STEP 8-STEP 10



9 To establish a secure VPN connection, click **Connect**.

Note: Enter the address of the Cisco VPN

rvpn.mazums.ac.ir

10 type your **Academic Email** Username and Password click **OK**.

Note: Choose Group

11 To disconnect from the VPN, click **Disconnect**.



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[Visit the IT Help Web Site](#)



[Visit the DRT Web Site](#)



SELECT THE ARROW WHEN IN SLIDE SHOW MODE

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