



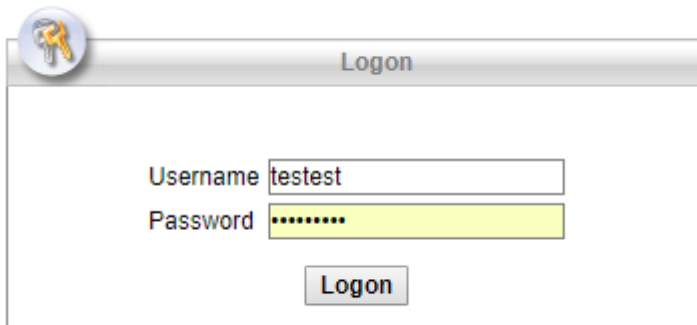
JÖNKÖPING UNIVERSITY

*IT Helpdesk  
Jönköping University*

*Manual  
Skapad av aletom  
Senast ändrad 2019-01-09*

### **Connecting to VPN (Windows 10)**

If you haven't installed the VPN client previously, you must first download and install the client. Open a web browser and enter <http://vpn.hj.se/> . Log in with your JU user name and password.

A screenshot of a web-based logon window. The window has a title bar with a key icon and the text "Logon". Below the title bar, there are two input fields: "Username" with the text "testest" and "Password" with a masked password of seven dots. A "Logon" button is positioned below the password field.

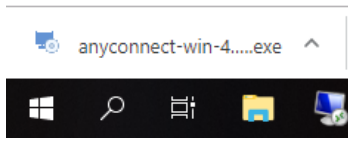
### **Choose Download for Windows**

## Download & Install

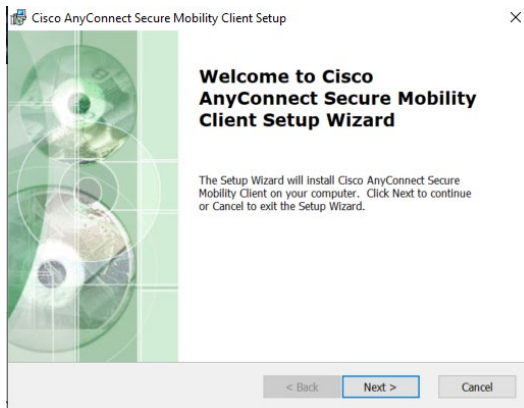
Download Cisco AnyConnect Secure Mobility Client and install it on your computer.

[Download for Windows](#)

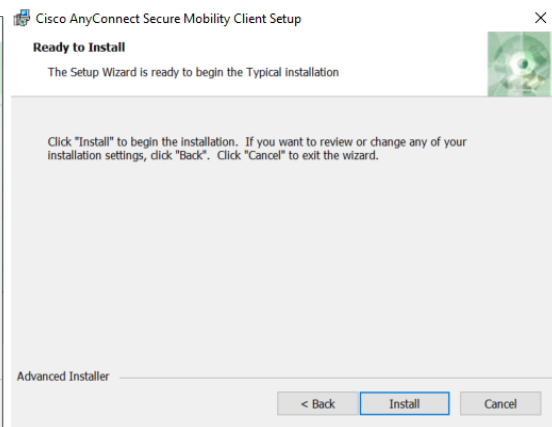
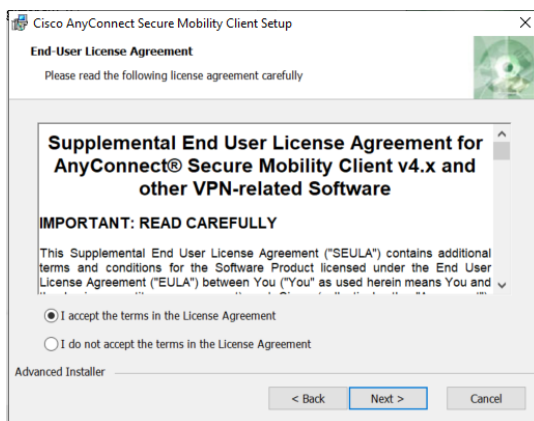
The installation file will now be downloaded, you will want to “Run/Open” the file.



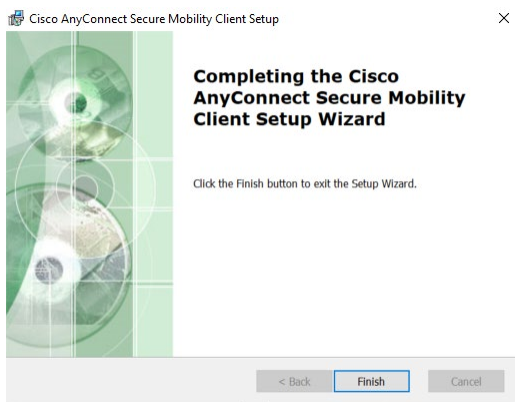
Follow the installation.



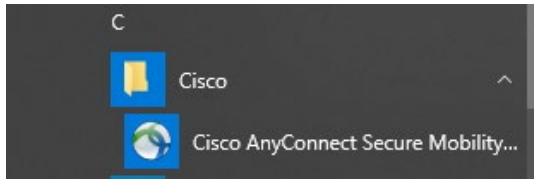
Accept the License Agreement och Install.



Finish.

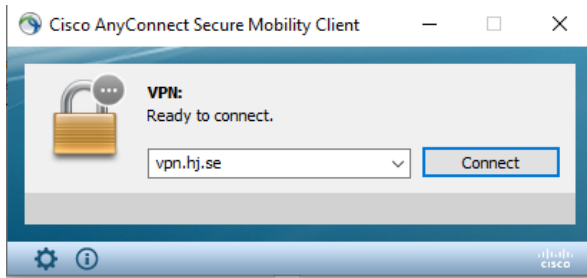


After the installation is complete you will now find the Program in the Start menu of the computer.

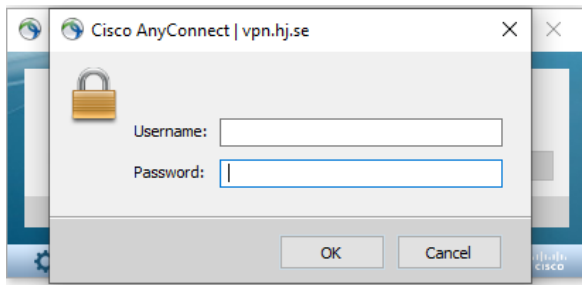


First time opening the program you must choose the address to connect to.

Type in: vpn.hj.se



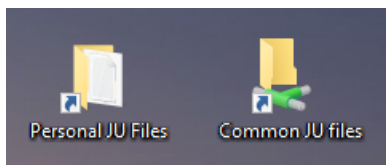
Now login with you JU account, (just the username, Not the whole Email address)



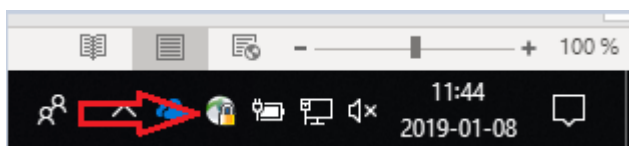
Now the connection will be established.



And now you can access your folders that are on the network.



To Disconnect from the VPN, you can find the program down on the right on the taskbar. Open the Cisco AnyConnect and Disconnect.



*The JU VPN service utilizes VPN Split Tunneling. The VPN service will be limited to resources on the JU network while all other internet traffic will be routed through the internet service currently in use. You are thus able to use local resources as printers or network shares while also having access to JU. Since only the connection to JU is protected by VPN you may create a ticket at IT Helpdesk if you have work-related assignments which require that internet connections are protected by VPN.*