

Instruction for the installation of CiscoAnyconnect for Windows 10

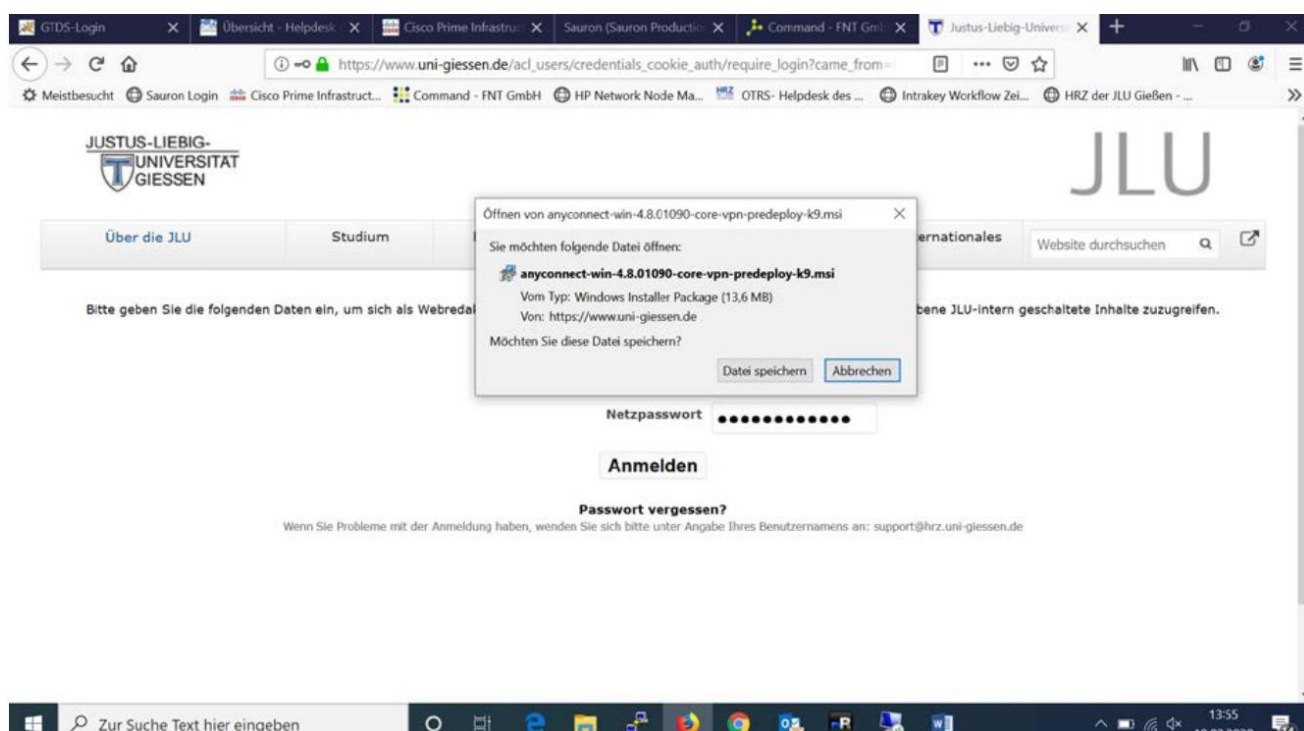
With Cisco AnyConnect you can set up a secure, encrypted tunnel between a computer connected to the Internet and the JLU network. You can then access information and systems that are normally only accessible within the university's internal network.

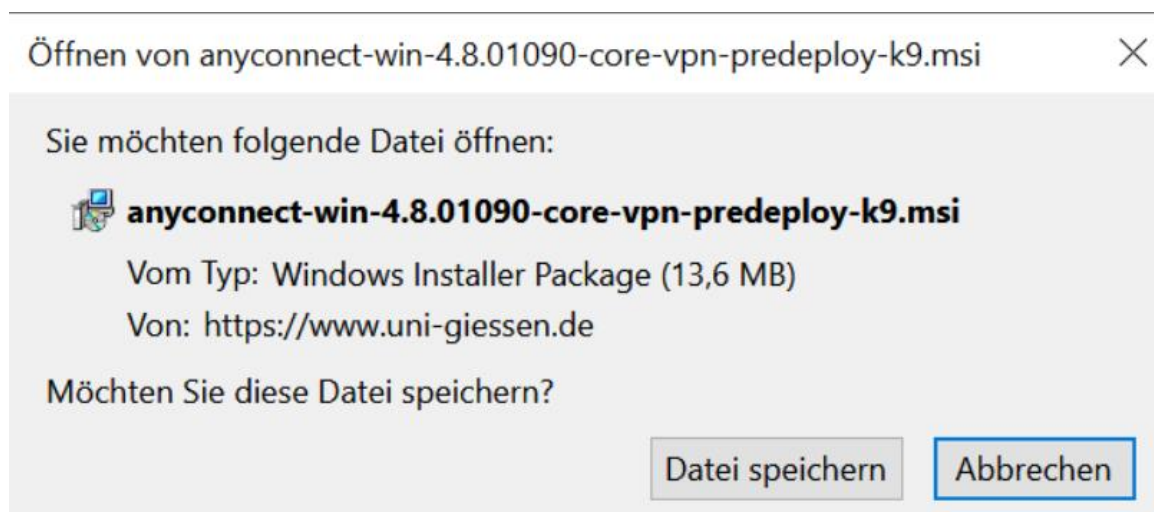
Requirements for the installation of Cisco AnyConnect

- Cisco AnyConnect supports the Microsoft Windows 10 operating system.
- You need a valid HRZ user ID with network password
- The computer on which you are installing Cisco AnyConnect must have a working Internet connection
- You need administrator rights on the computer to install the software

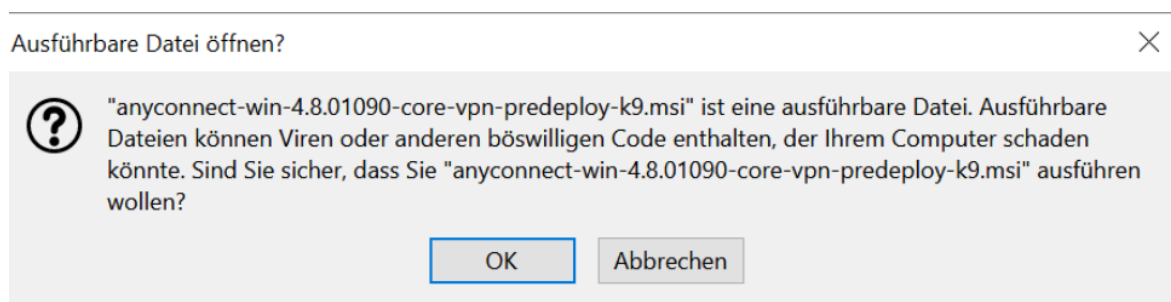
Installation of Cisco AnyConnect Download the current Cisco AnyConnect version from the VPN page of the HRZ. For the download you need your HRZ user ID and your network password:

<https://www.uni-giessen.de/fbz/svc/hrz/svc/netz/campus/vpn/vpn/index.html>

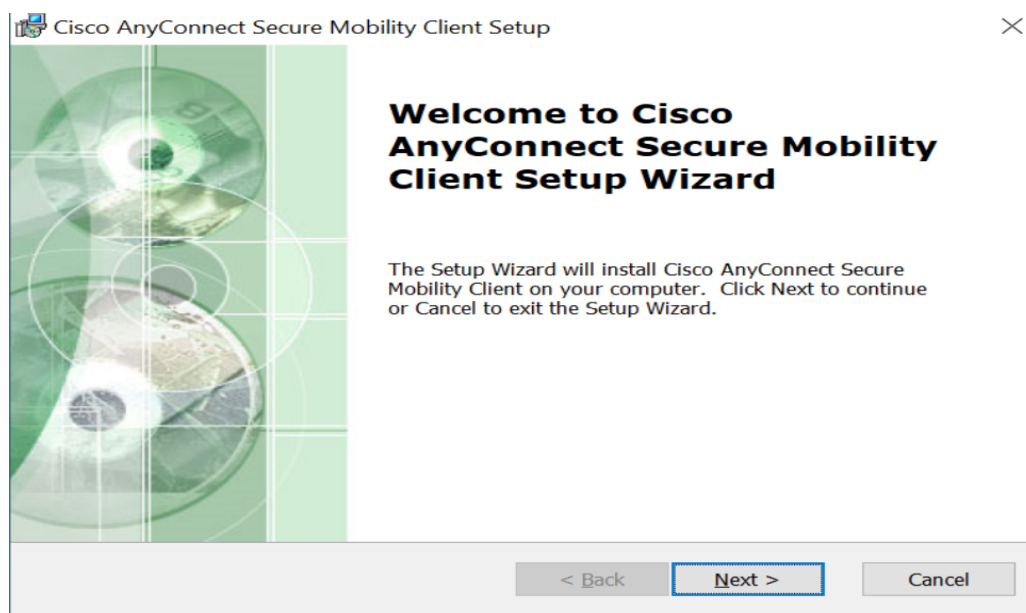




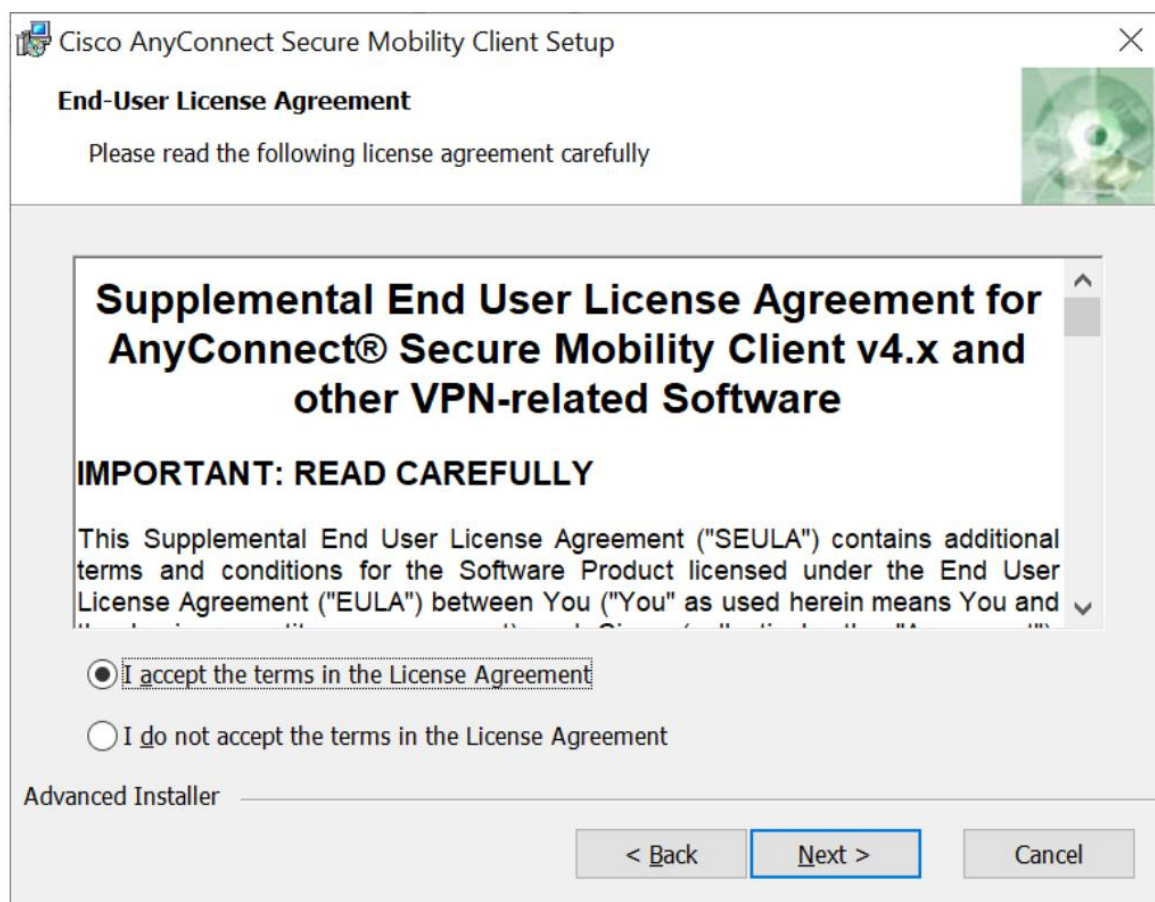
The download starts automatically after successful registration.



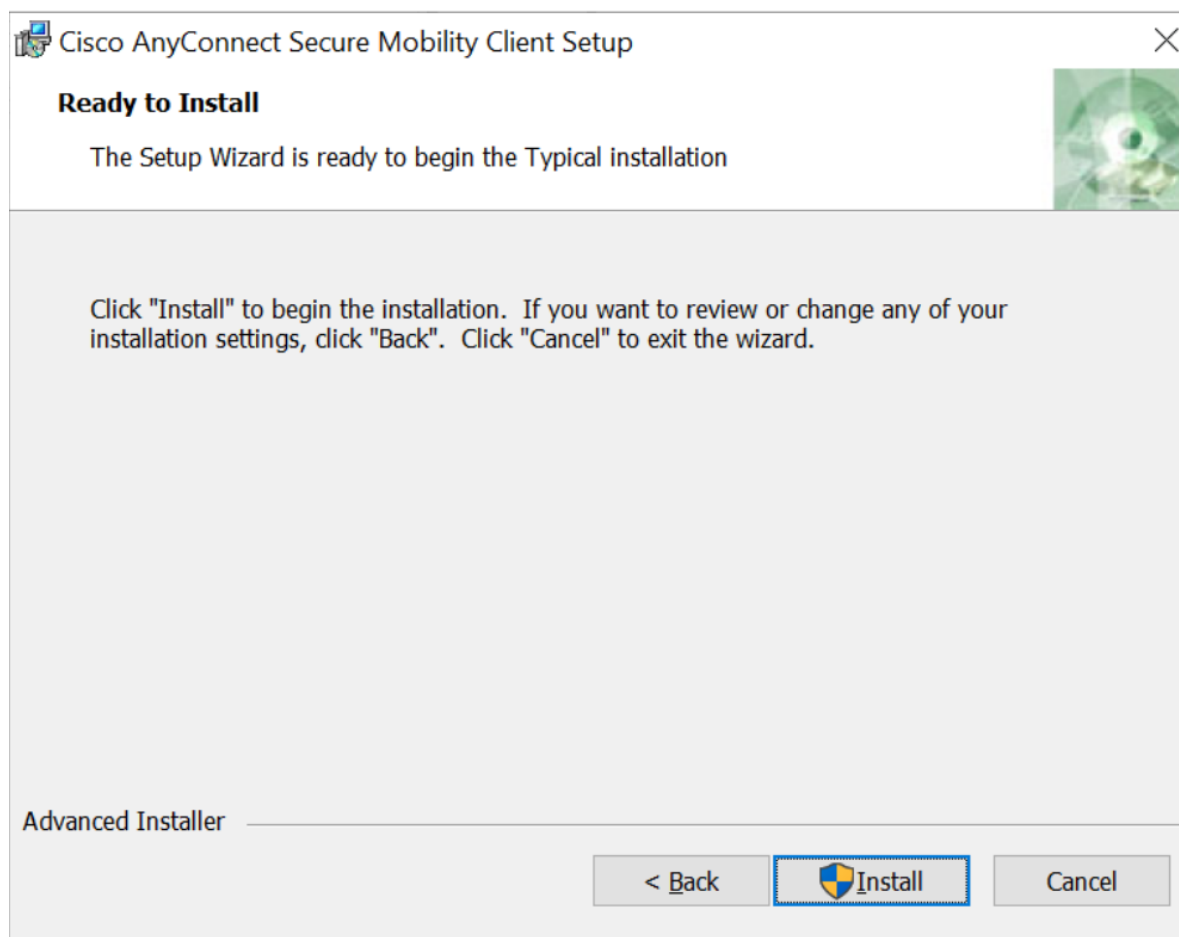
Please confirm with OK.



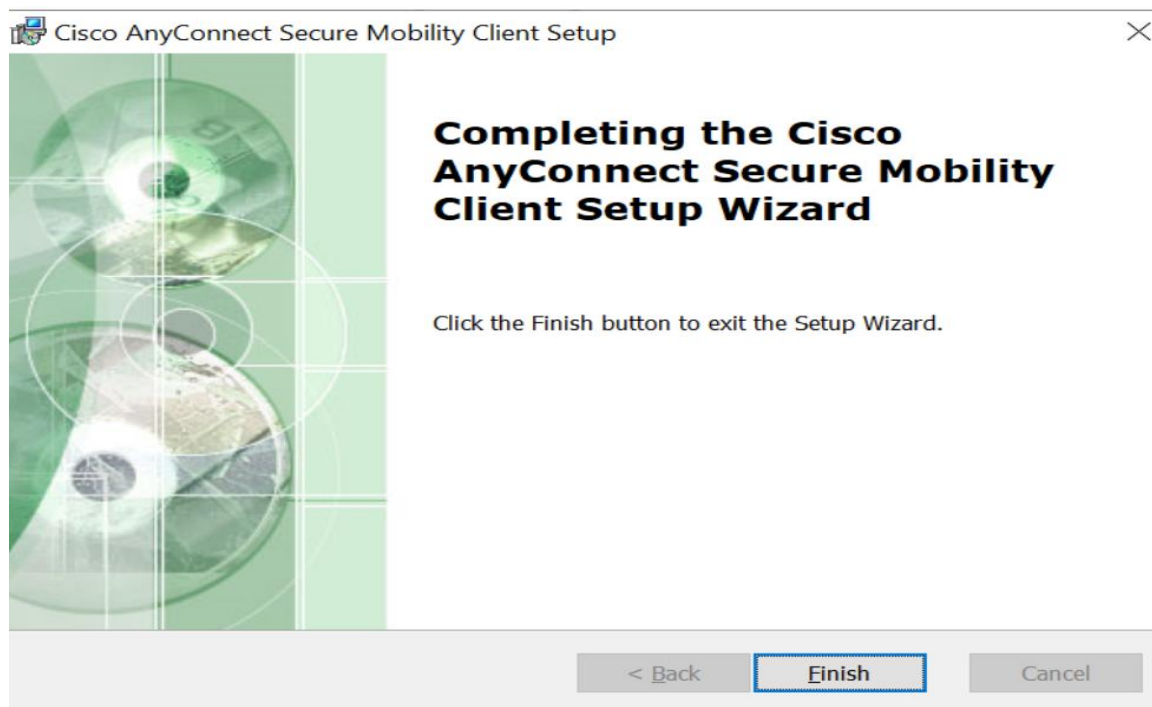
Setup starts, select Next.



Accept the license terms and choose Next.

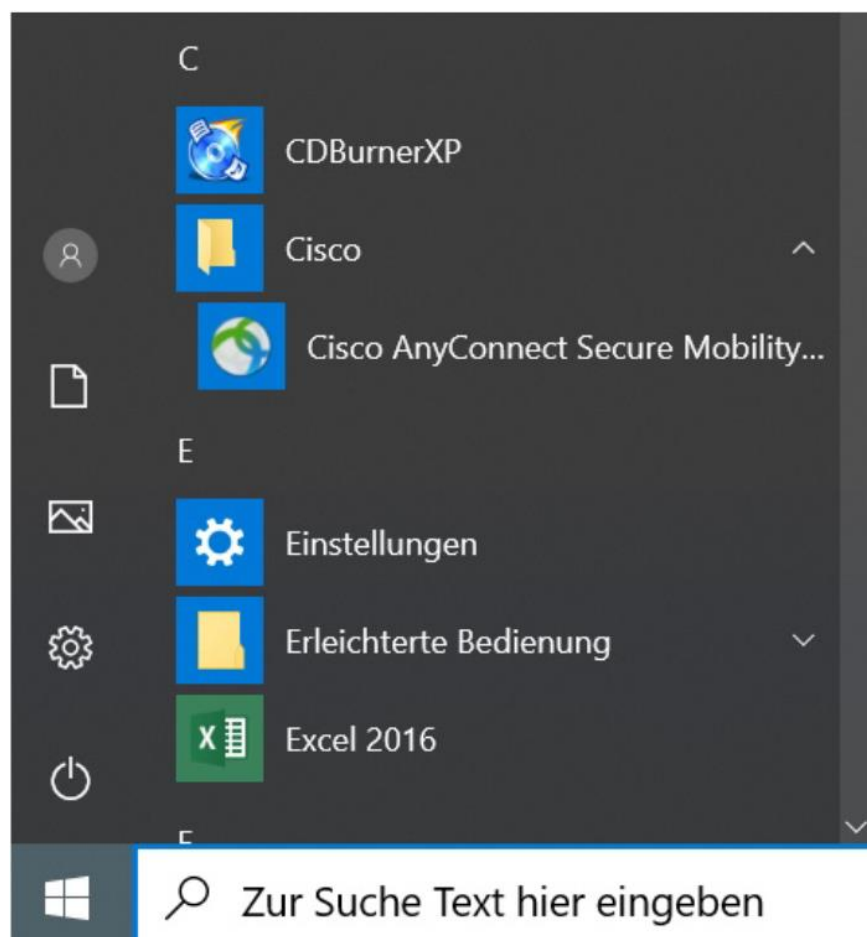


Start the installation and select Install.

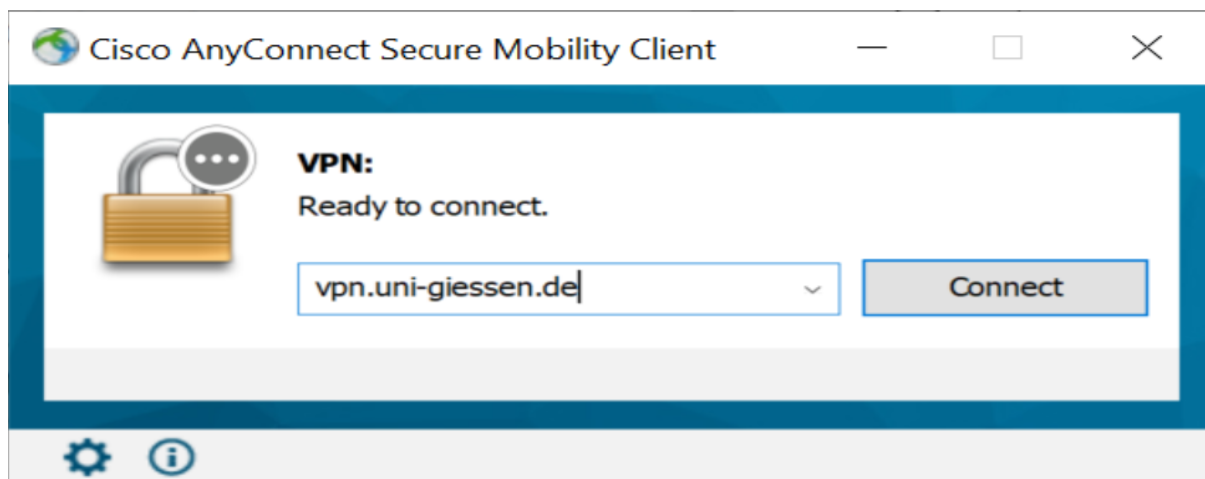


Complete the installation with Finish.

Use of Cisco AnyConnect



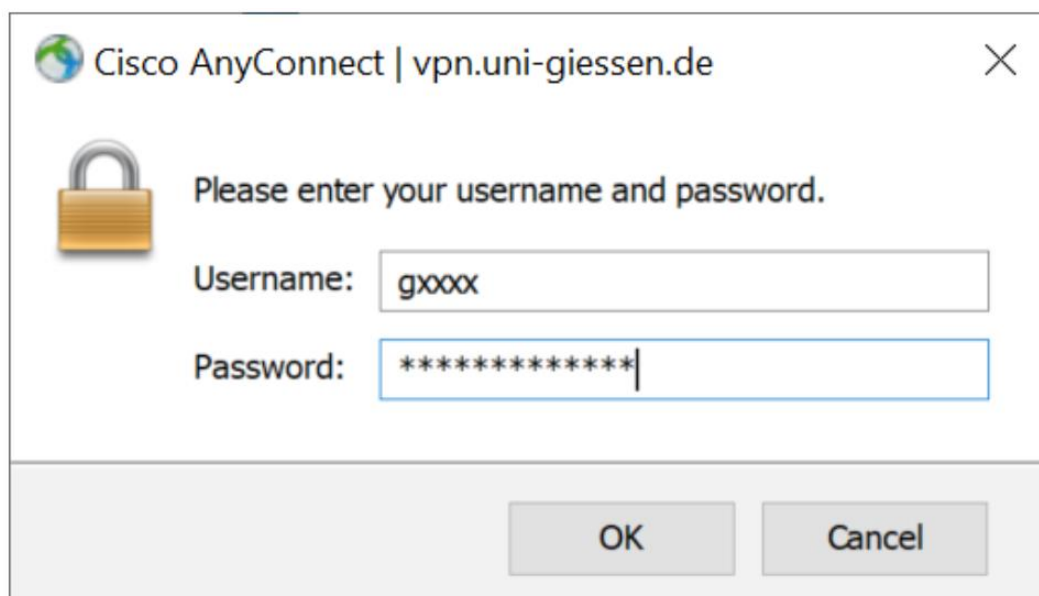
Start Cisco AnyConnect. Select “Cisco AnyConnect Secure Mobility Client” in the start menu.



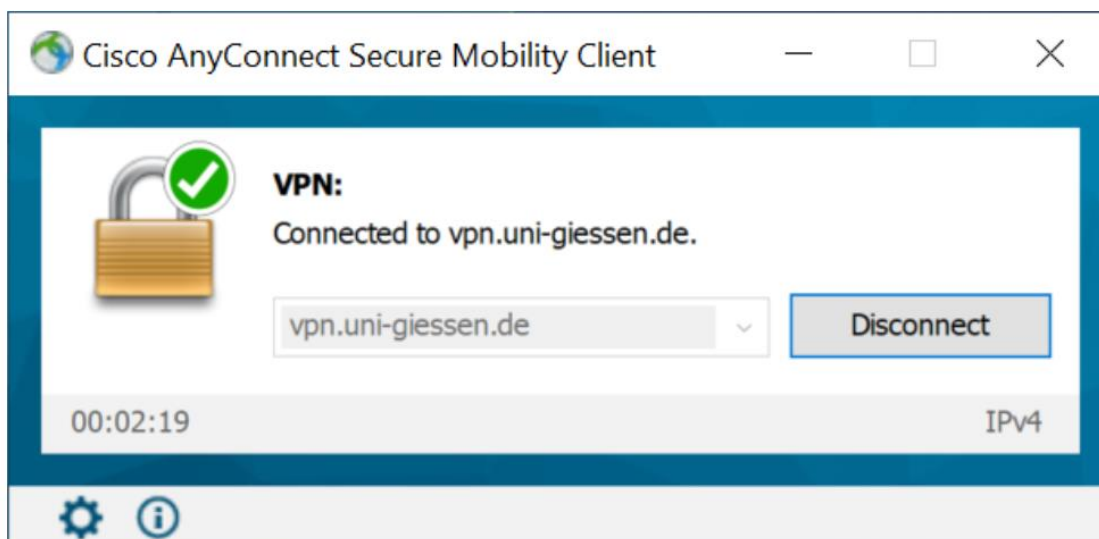
Enter the following address as the VPN gateway:

vpn.uni-giessen.de

Select Connect.



Enter your HRZ user ID and the network password and select OK.



You are now connected to the JLU network via VPN.

Terminate the connection with Disconnect.