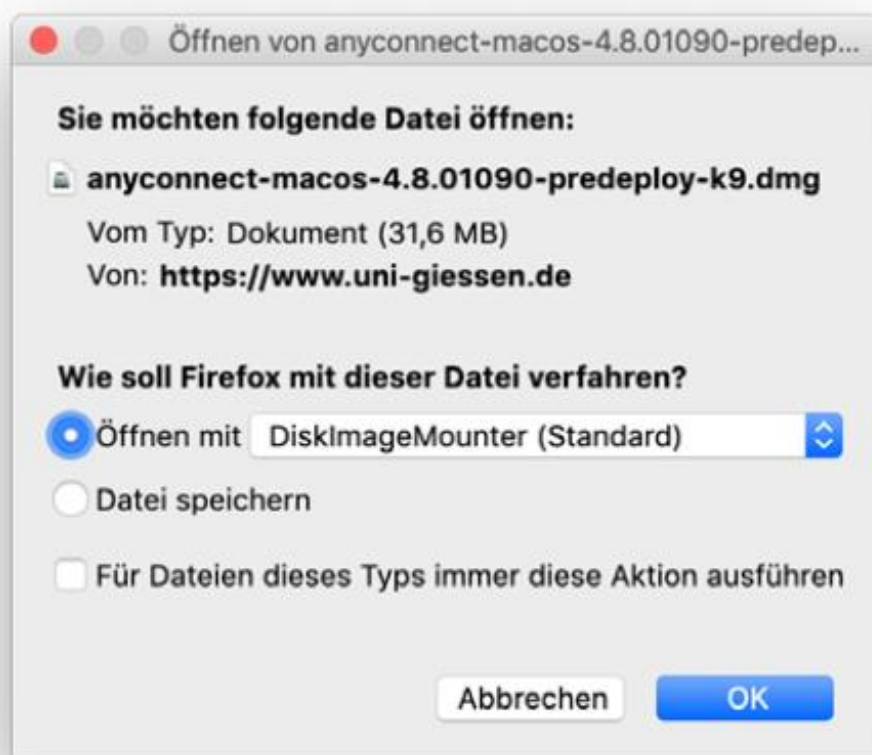


## Instructions for installing Cisco AnyConnect on macOS

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. Download the current Cisco AnyConnect version from the VPN site 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](https://www.uni-giessen.de/fbz/svc/hrz/svc/netz/campus/vpn/vpn/index_html)



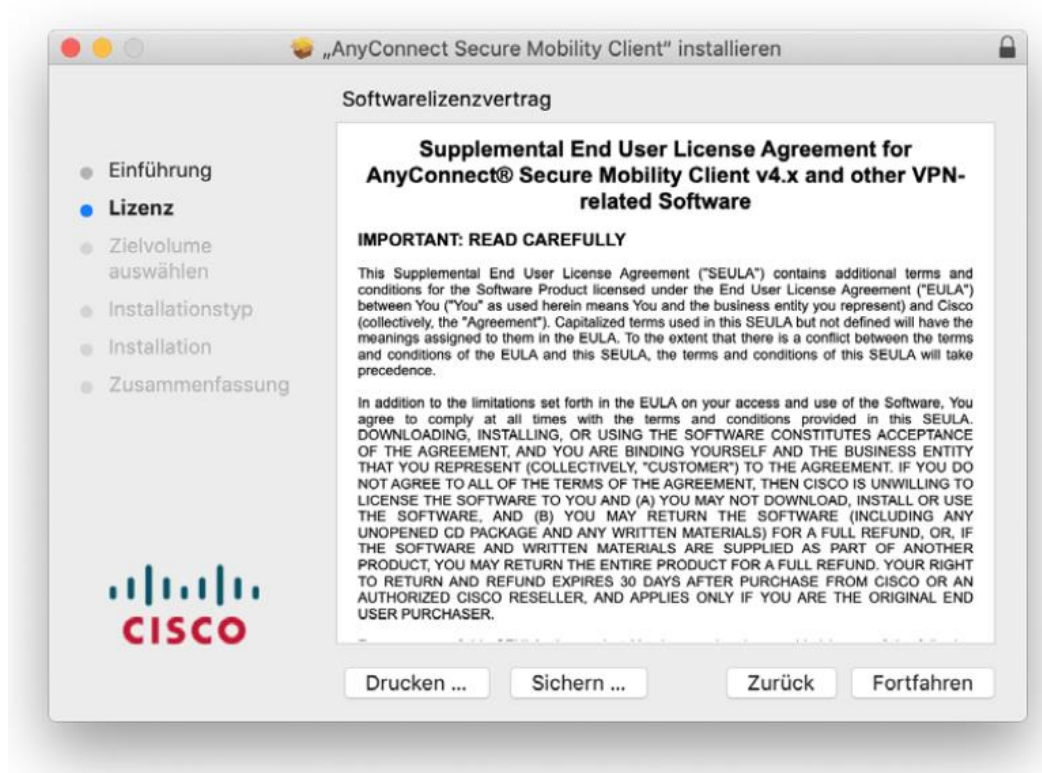
Confirm with OK. The installation routine starts.



Select AnyConnect.pkg with a double click.



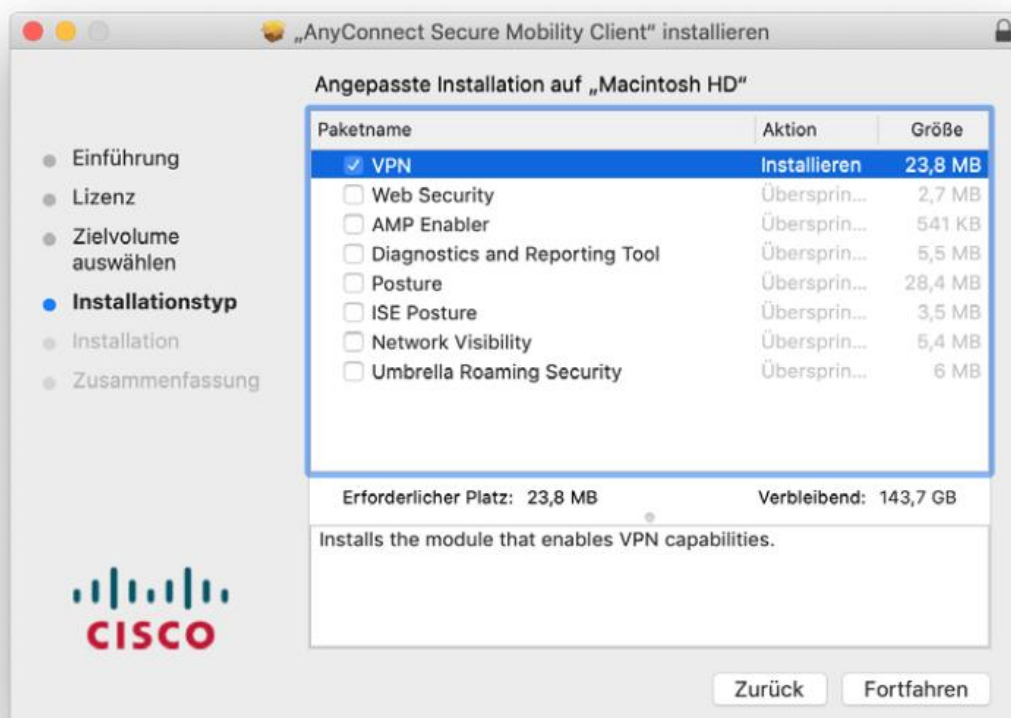
Select continue.



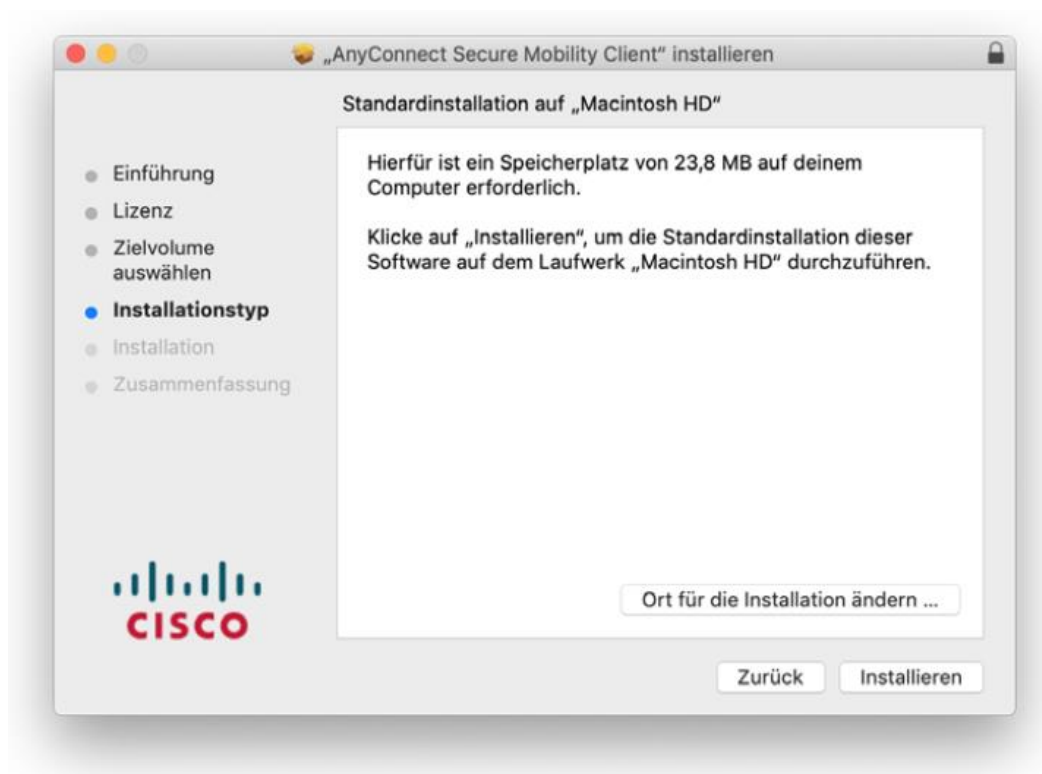
Select Continue again.



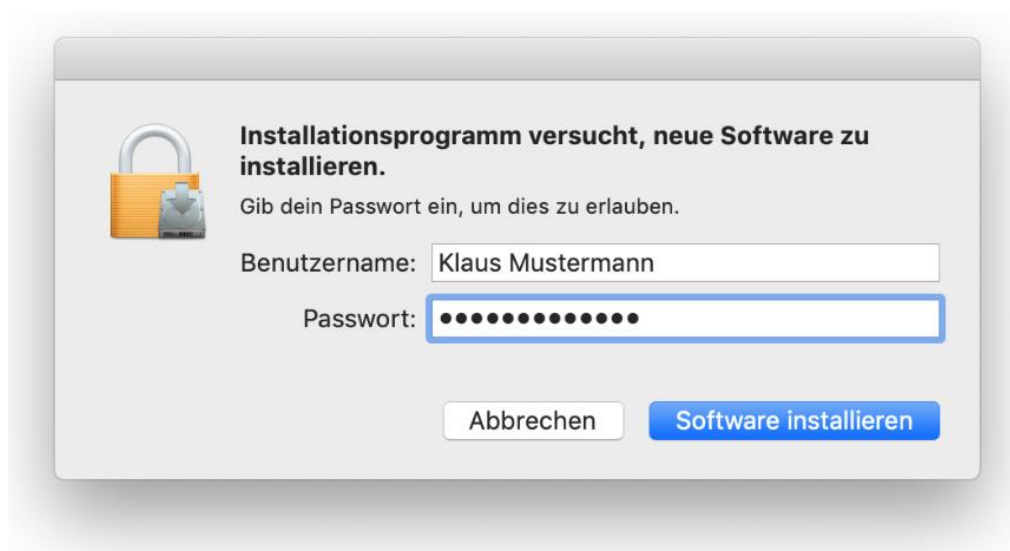
Select Accept to accept the software license agreement and to continue. In the query below, delete all the ticks on all options except VPN. Before you continue, make sure that the check mark is only set for VPN.



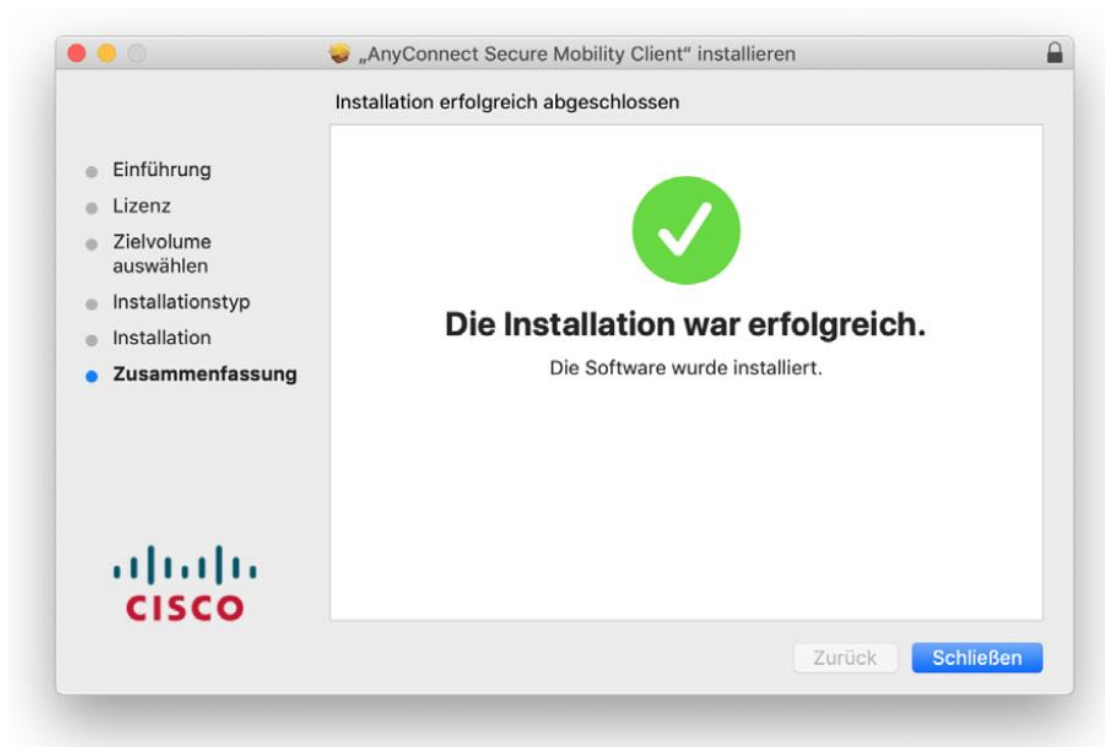
Select continue.



Select Install.

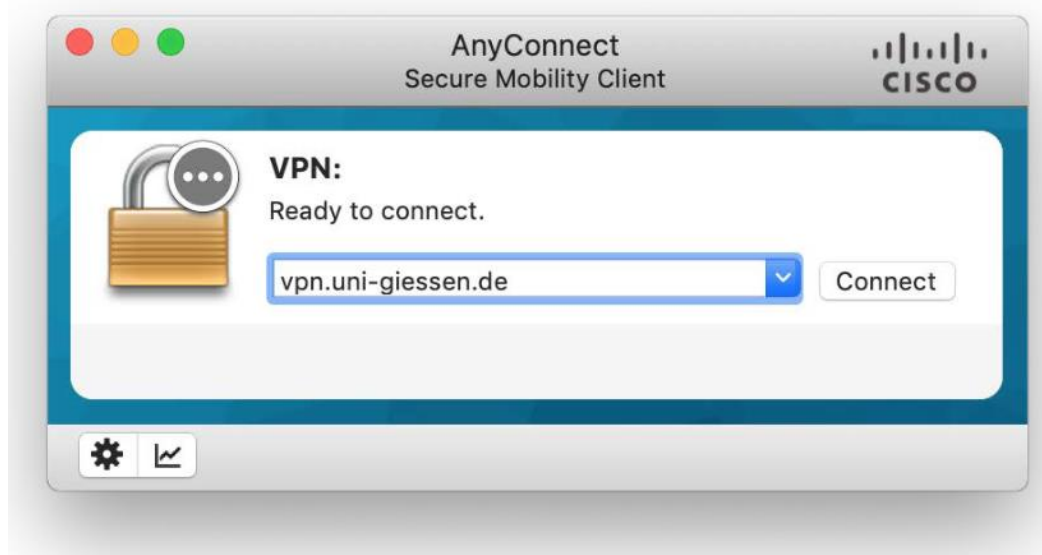


Allow Cisco AnyConnect to be installed. For this you need administrative rights. To do this, enter the user ID and password that you use to log into your Mac. Choose Install Software.



Complete the installation.

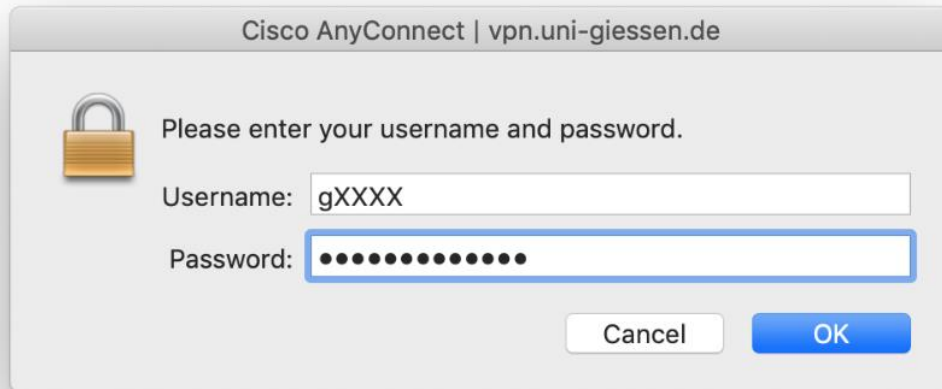
Start the Cisco AnyConnect Client.



Enter the following address as the VPN gateway:

**vpn.uni-giessen.de**

Choose 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.