Installation des VPN Clients

After MAC OS 10.12.6 use Cisco AnyConnect VPN Client (Datei: `anyconnect-macosx-4.8.dmg`, 64 bit)
https://secdownloads.unibe.ch:8443/anyconnect-macos-4.8.dmg

For older versions (before OS 10.12.6), use the Cisco Cisco AnyConnect VPN Client (Datei: `anyconnect-macosx-i386.dmg`, 32 bit)
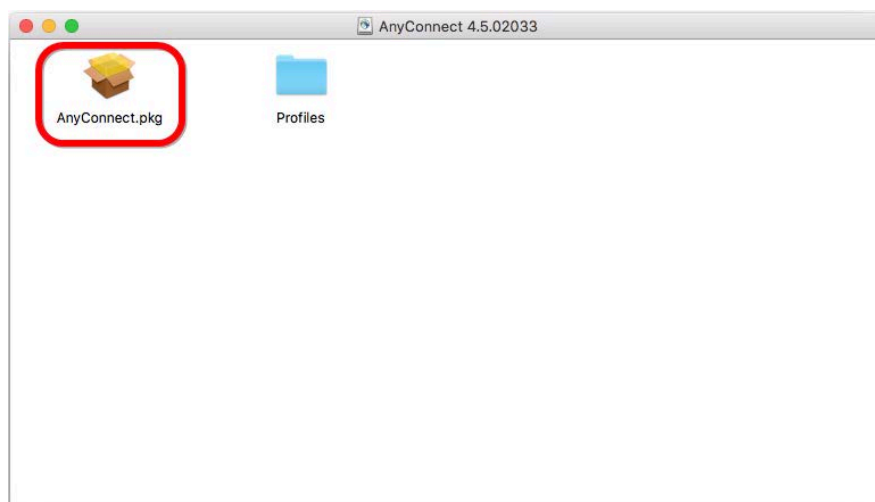https://secdownloads.unibe.ch:8443/anyconnect-macosx-i386.dmg

You will need your `campus account` and `password` for the download, **this may have to be entered twice.**
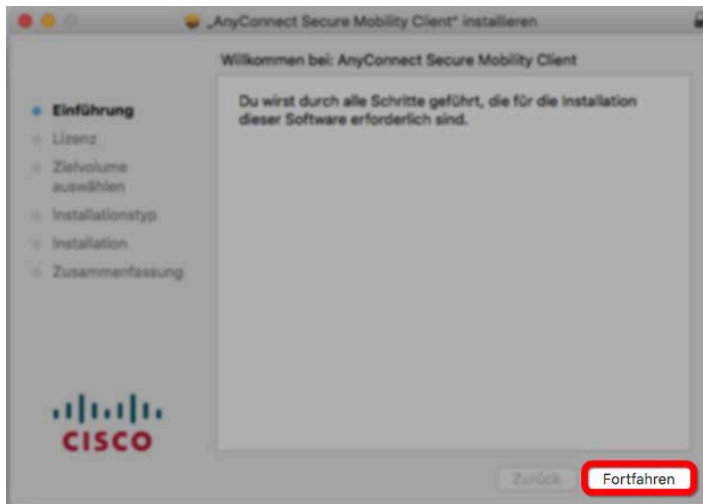
After the download, run the file `anyconnect-macosx-i386.dmg` or `anyconnect-macosx-4.8.dmg`.
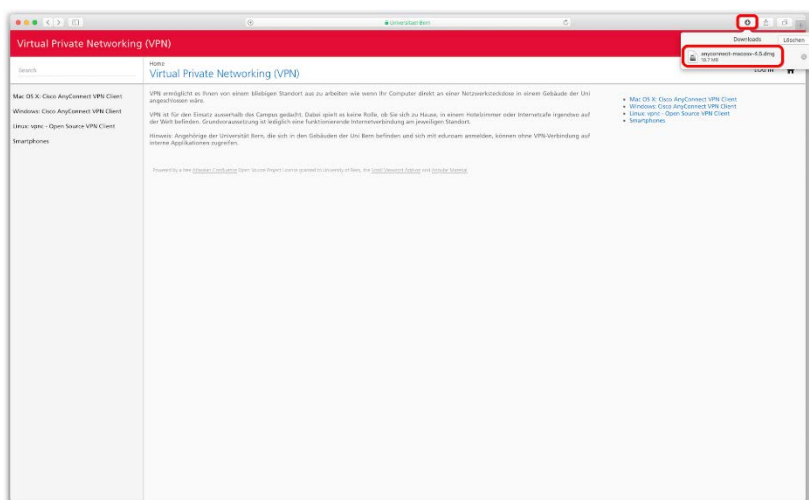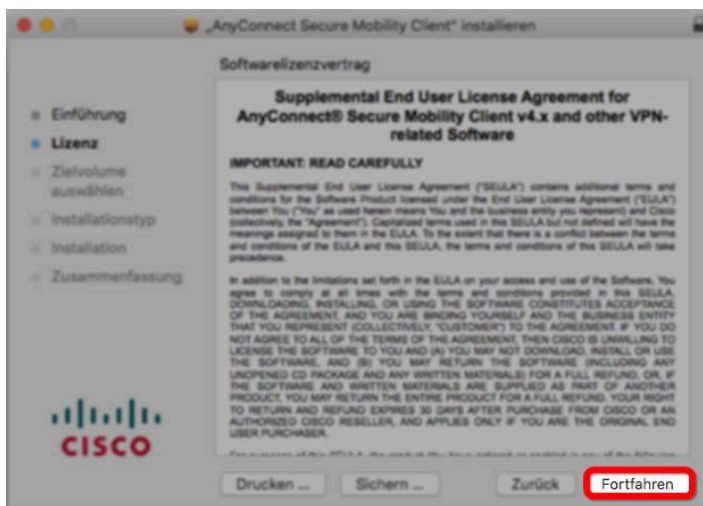

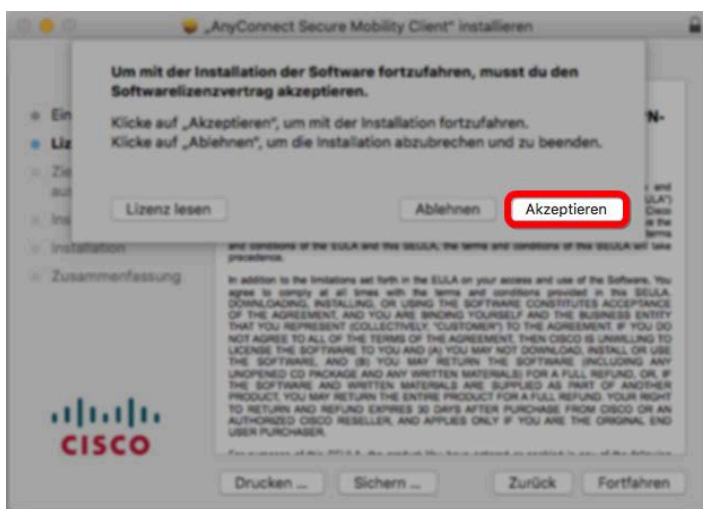Double-Click for installing the software.
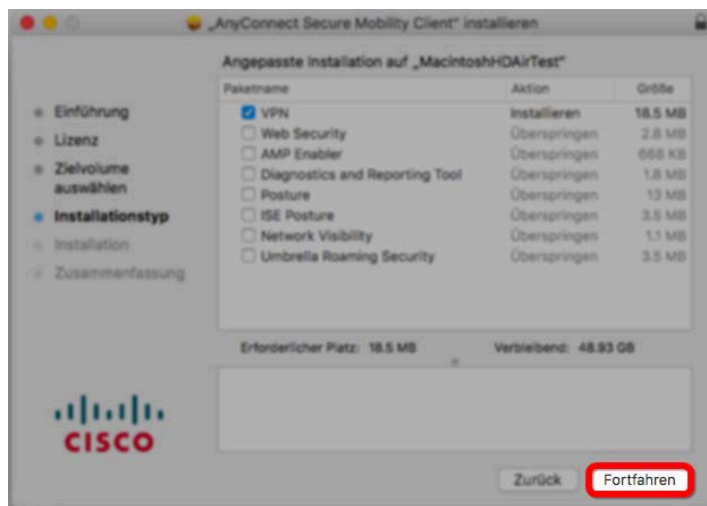
Click `Continue` to start the installation wizard.

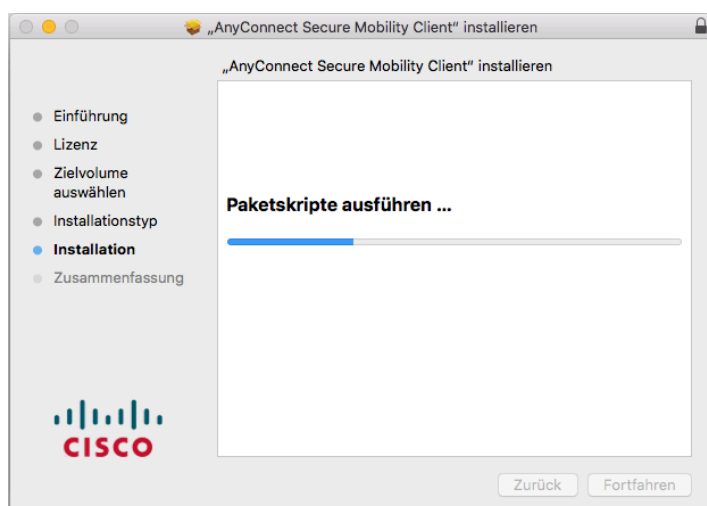After you have read the software license agreement, click `Continue`.
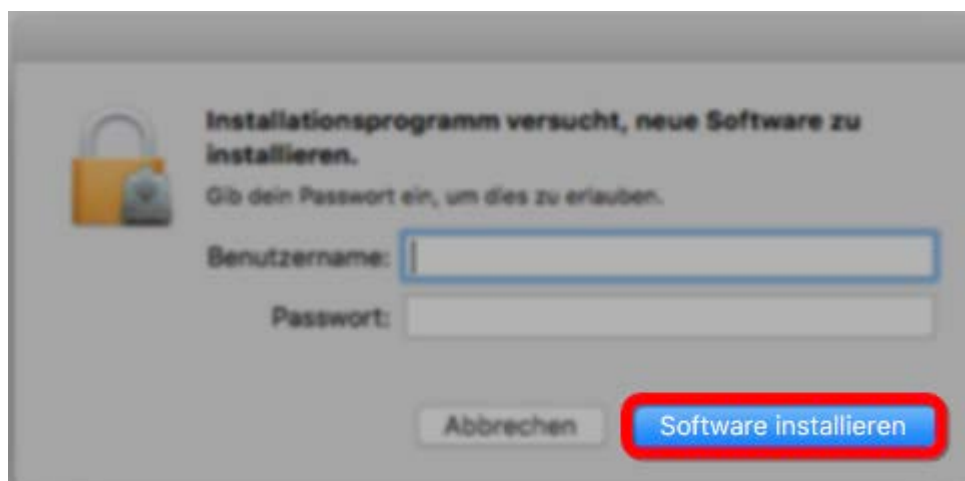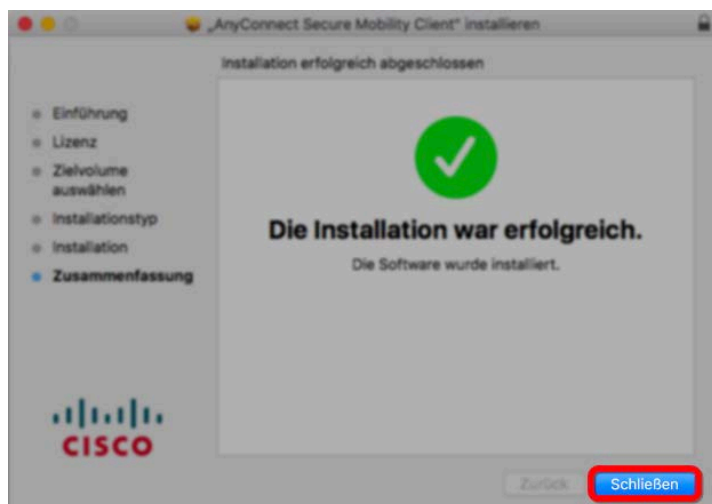

select: `Accept.`

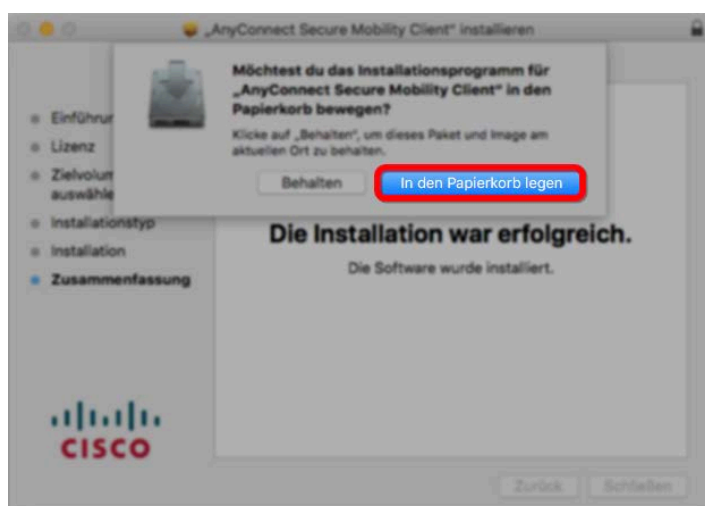Click Continue to start the installation process.

To confirm the installation, enter the name and password of a local administrator.

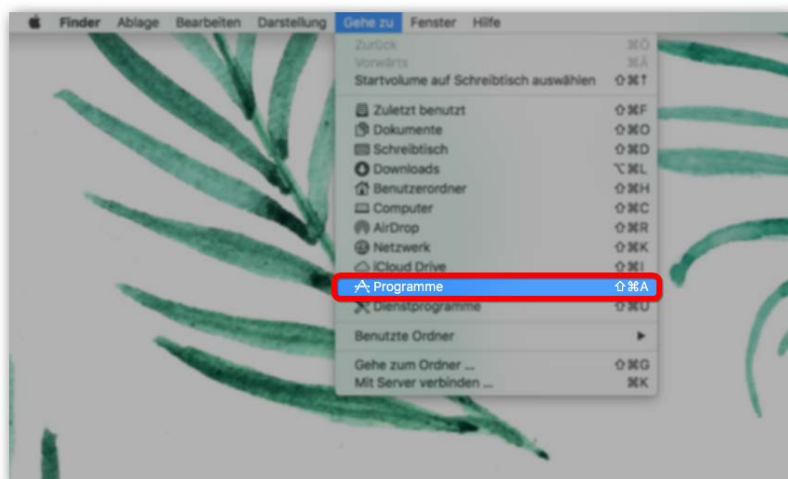To complete the installation, click on `Close`.

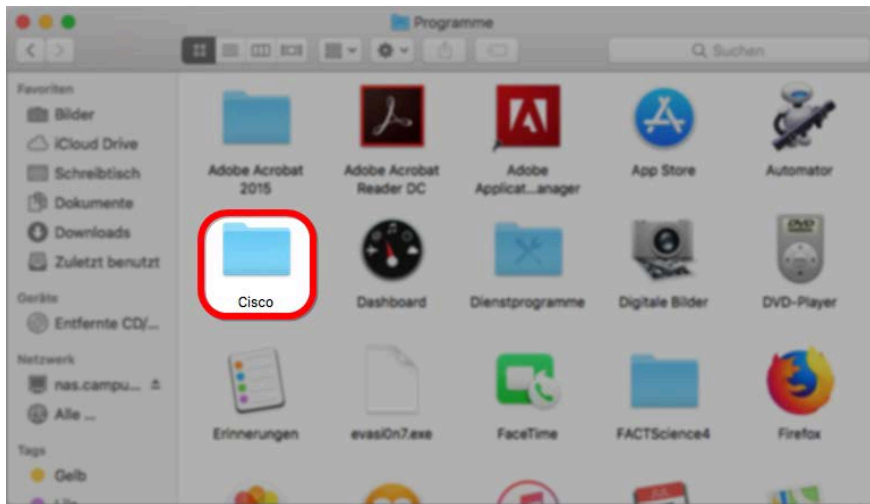After you have completed the installation, place the installation program in the trash.

Establishing a VPN connection

To run the VPN client, click `Go` in the menu bar and select `Applications`.
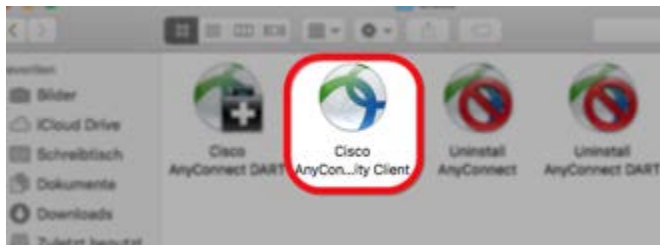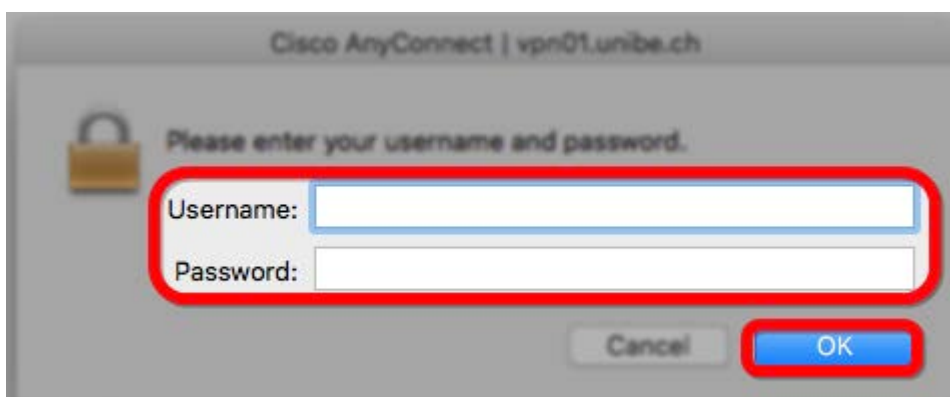
Choose the folder `Cisco`.

Double-Click the Icon `Cisco AnyConnect Secure Mobility Client`.

The first time you start the VPN client, enter the following value in the text field: `vpn01.unibe.ch`. With `Connect` you will then be connected to the network of the University of Bern.

Enter the details of your campus account as `username` and `password`
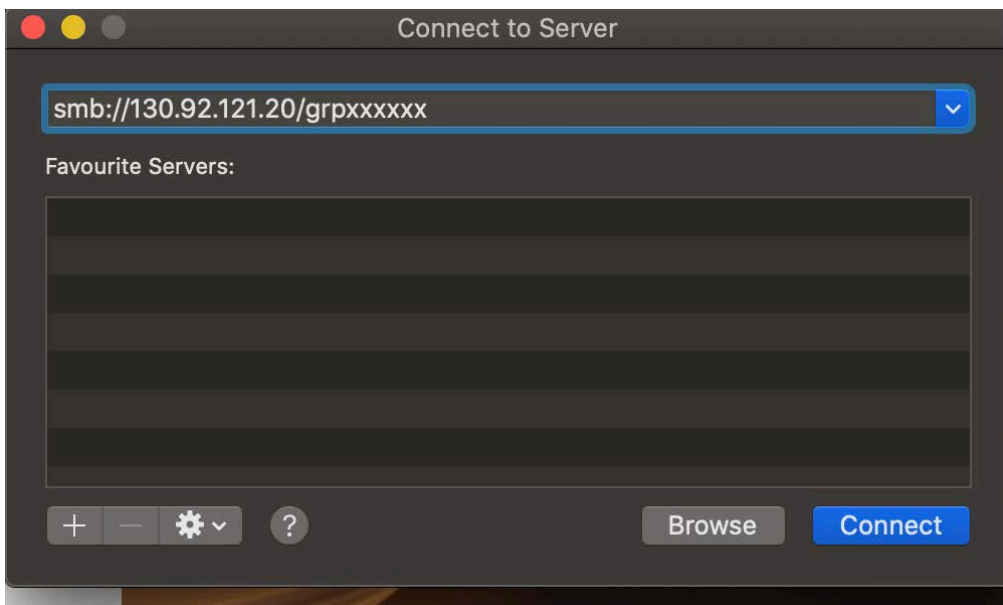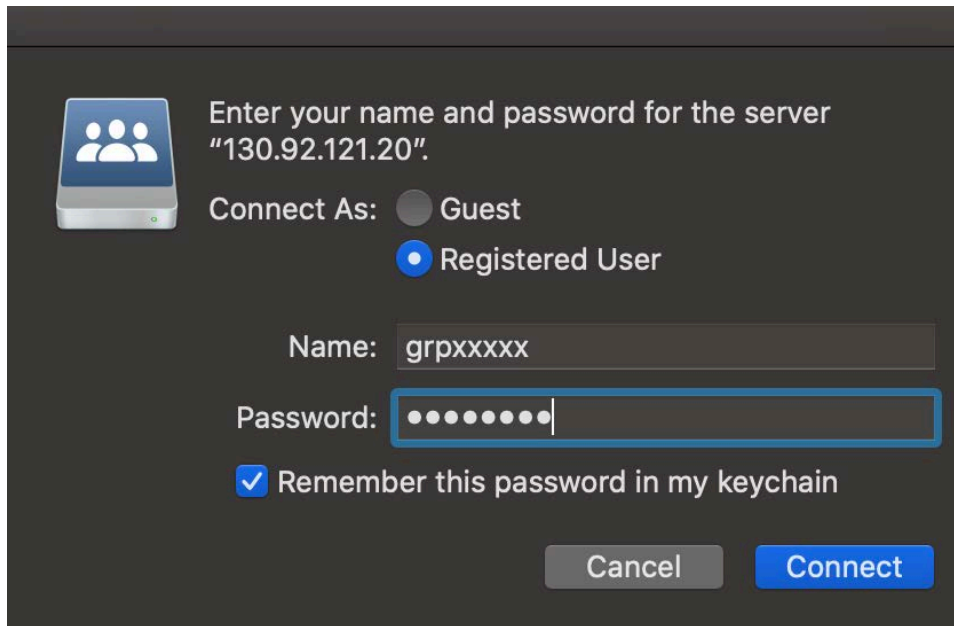
Connection to the IBMM-server

To connecting the server, click `Go` in the menu bar and select `Connect to Server`.

Insert `smb://130.92.121.20/grpxxxx` (which is your groupname)

Insert the username (which is your groupname) and password.
Ask the IT (Laurent Götschmann, Thomas Leuenberger) for exactly username and password in case you don`t know.

Enter your name and password for the server "130.92.121.20".

Connect As: ○ Guest
○ Registered User

Name: grpxxxxx

Password: ●●●●●●●●

☑ Remember this password in my keychain

Cancel   Connect

Disconnect VPN connection

To end the connection, click on the `Cisco icon` in the menu bar and then on `Disconnect`. The VPN connection to the network of the University of Bern will then be terminated.

100% Do. 10:55

About Cisco AnyConnect

Show AnyConnect Window
Show Statistics Window

VPN

Disconnect

Quit Cisco AnyConnect