

# VPN ANYCONNECT INSTALLATION - MAC



**STEP 1:** Enter „<https://vpn.the-klu.org>“ through a browser of your choice and log in.

**Note:** You should have already received your login details. (They were sent to your private E-Mail)

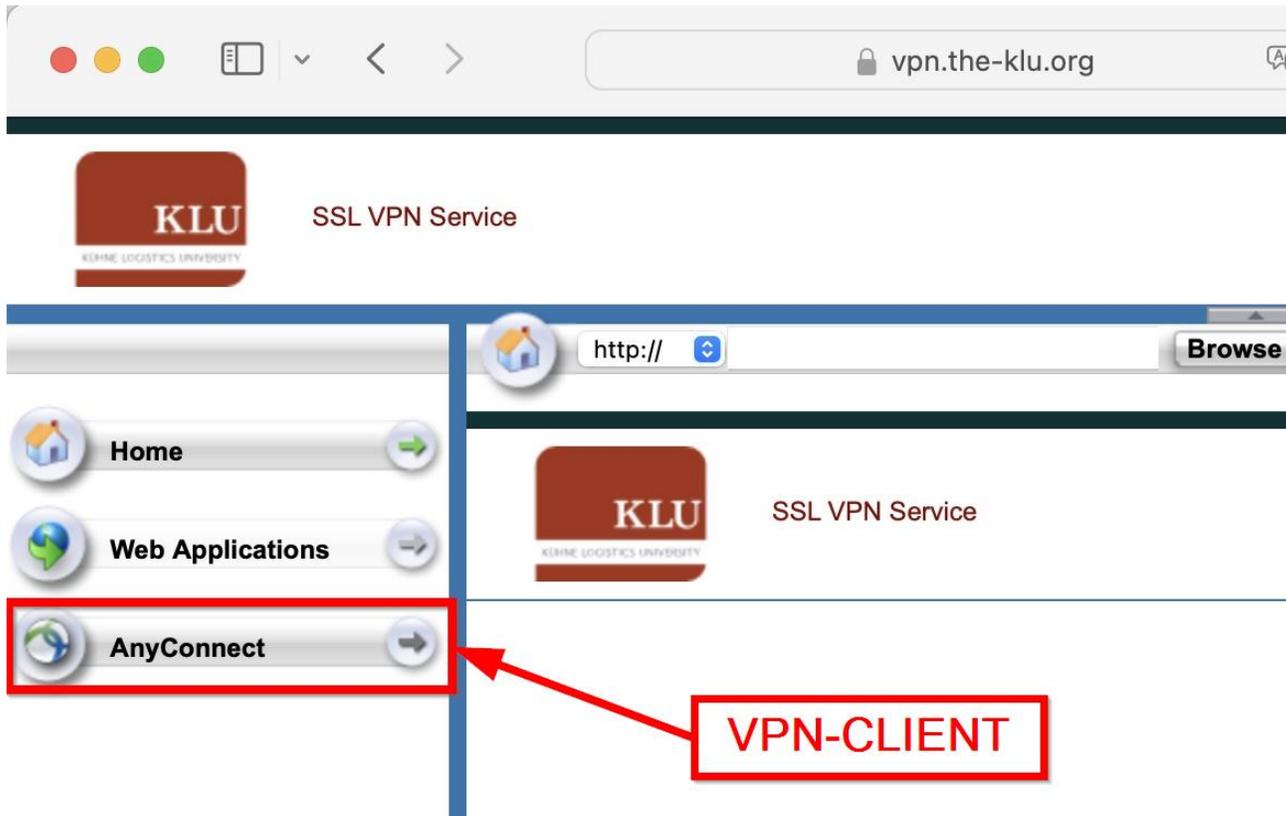


Welcome to the SSL VPN Portal of Kühne Logistics University

**FIRSTNAME.LASTNAME@STUD.KLU.ORG**

The screenshot shows a 'Login' window with a key icon in the top-left corner. Below the title bar, it says 'Please enter your username and password.' There are two input fields: 'USERNAME:' and 'PASSWORD:'. A red arrow points from the text 'FIRSTNAME.LASTNAME@STUD.KLU.ORG' to the 'USERNAME:' field. Below the fields is a 'Login' button.

# VPN ANYCONNECT INSTALLATION - MAC

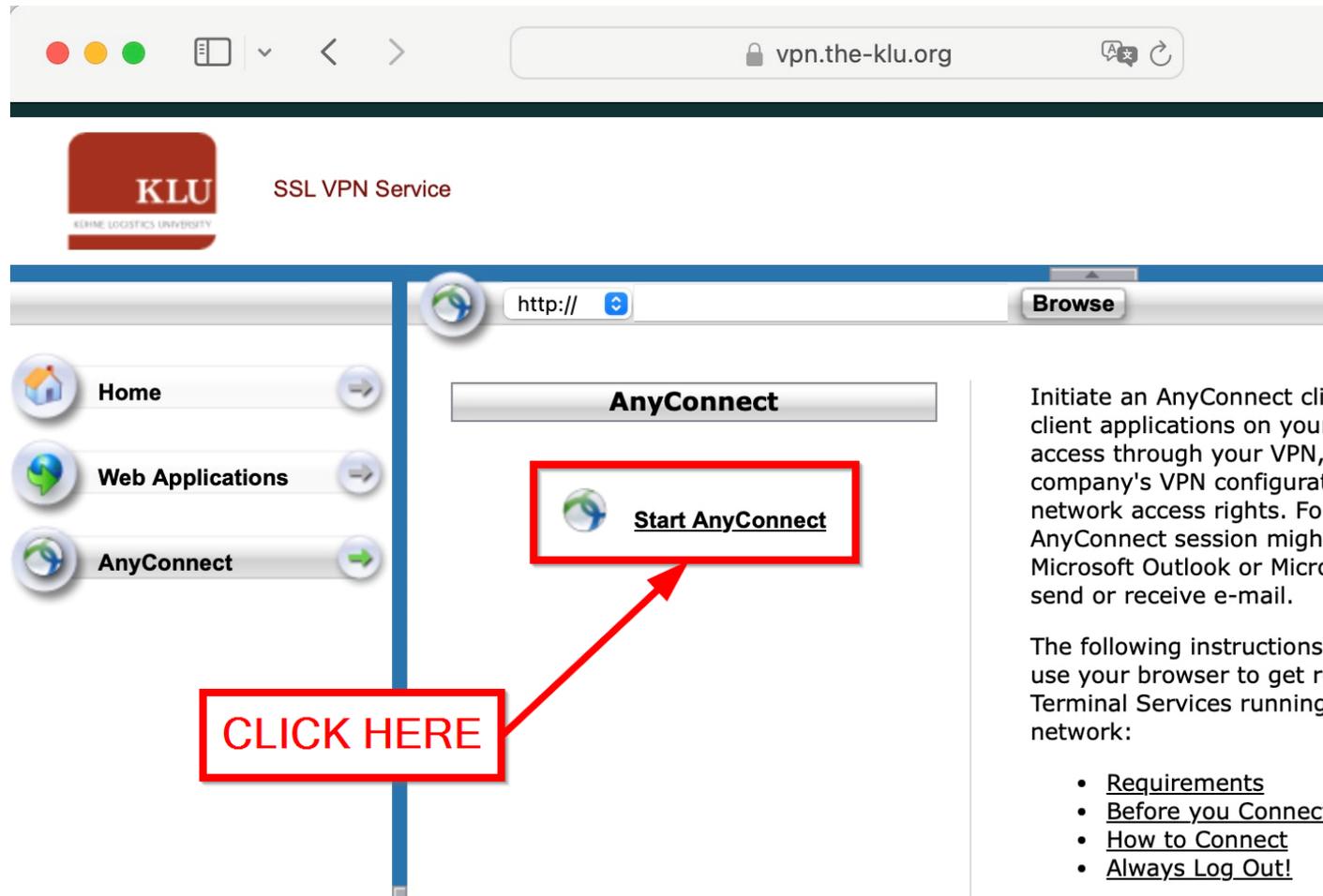


**STEP 2:** Click on „AnyConnect“.

**Note:** You might see a message telling you „Connection failed“. It's unrelated to the process, just proceed like shown on the screenshot.

# VPN ANYCONNECT INSTALLATION - MAC

**STEP 3:** Click on „Start AnyConnect“.



vpn.the-klu.org

KLU SSL VPN Service

Home

Web Applications

AnyConnect

AnyConnect

**Start AnyConnect**

**CLICK HERE**

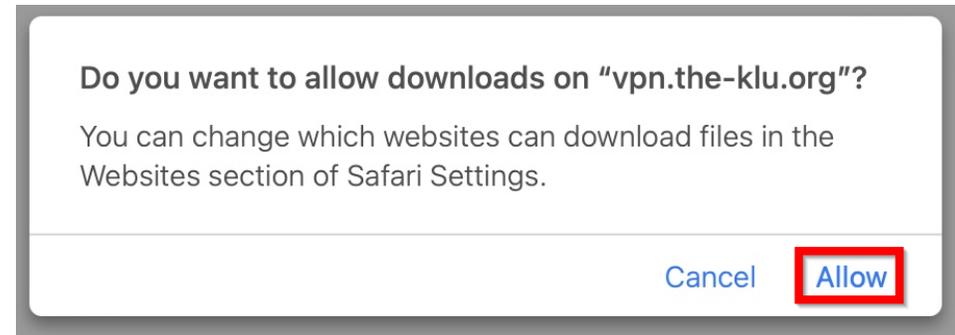
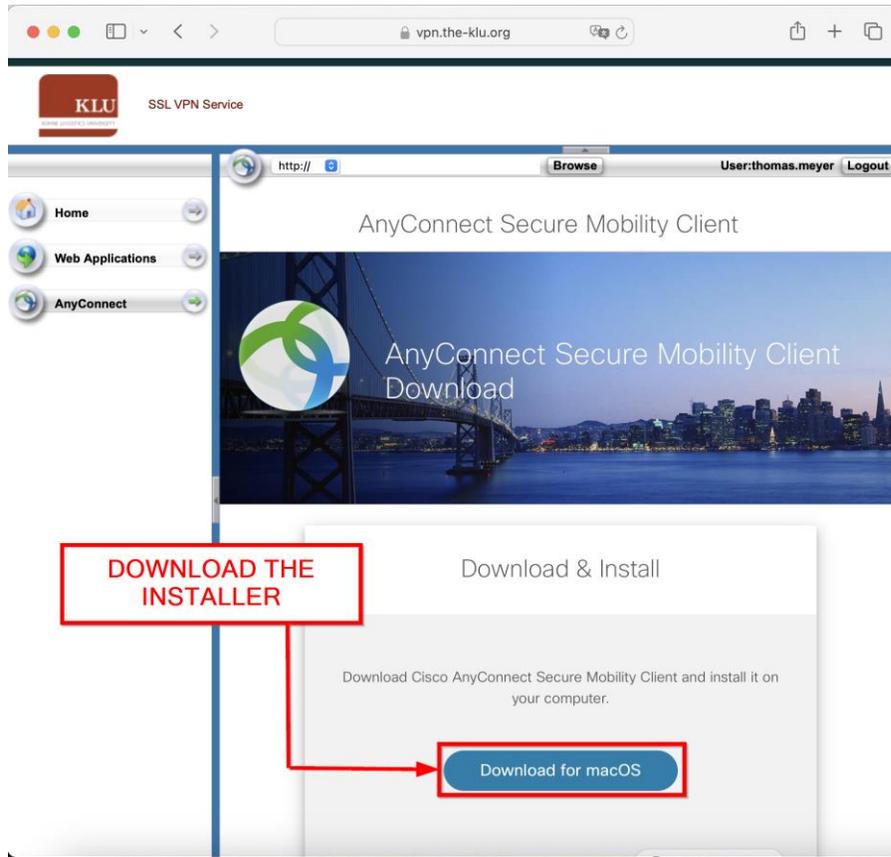
Initiate an AnyConnect client applications on your access through your VPN, company's VPN configuration network access rights. For AnyConnect session might Microsoft Outlook or Microsoft send or receive e-mail.

The following instructions use your browser to get Terminal Services running network:

- [Requirements](#)
- [Before you Connect](#)
- [How to Connect](#)
- [Always Log Out!](#)

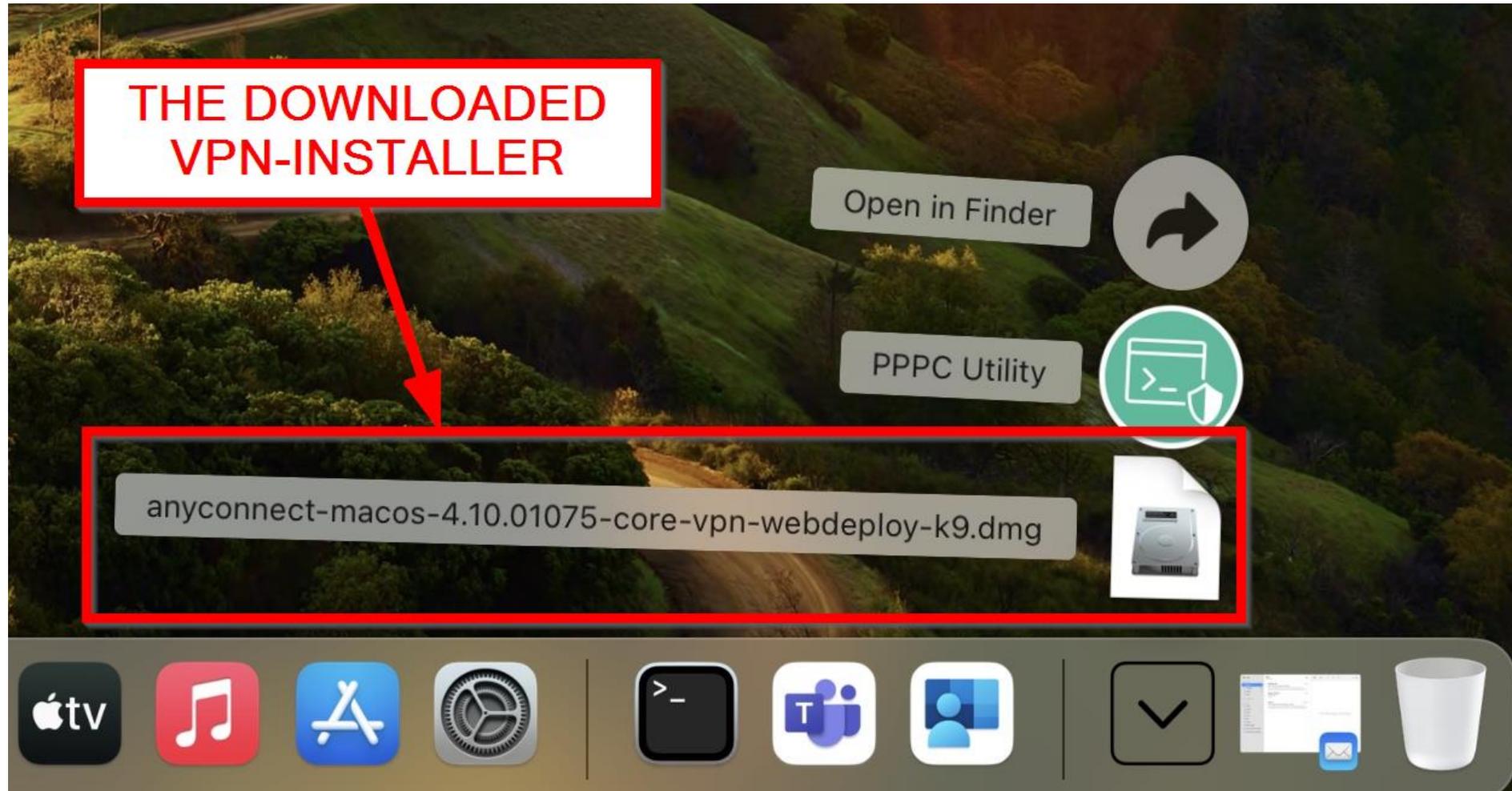
# VPN ANYCONNECT INSTALLATION - MAC

**STEP 4:** Click on the „Download for macOS“ button. You will have to allow the download.



# VPN ANYCONNECT INSTALLATION - MAC

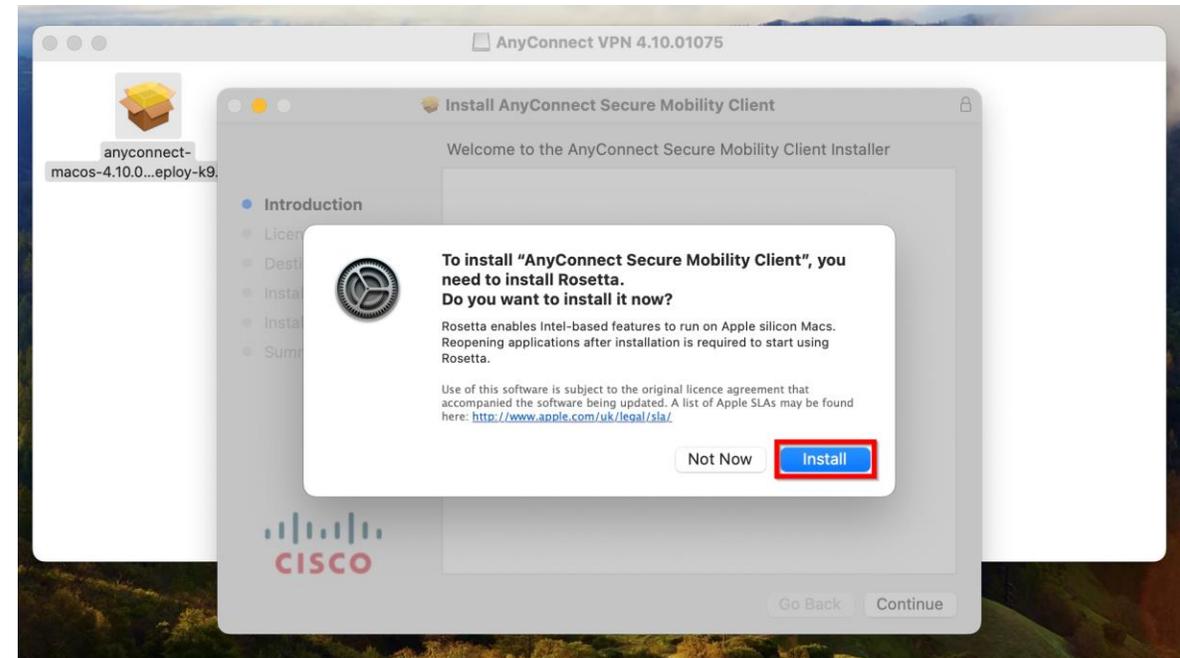
**STEP 5:** Check your recent downloads. Look for the VPN-Installer and open it.



# VPN ANYCONNECT INSTALLATION - MAC

**STEP 6:** Locate the installer and run it.

You may be asked to install „Rosetta“ in order to install the VPN-Client.

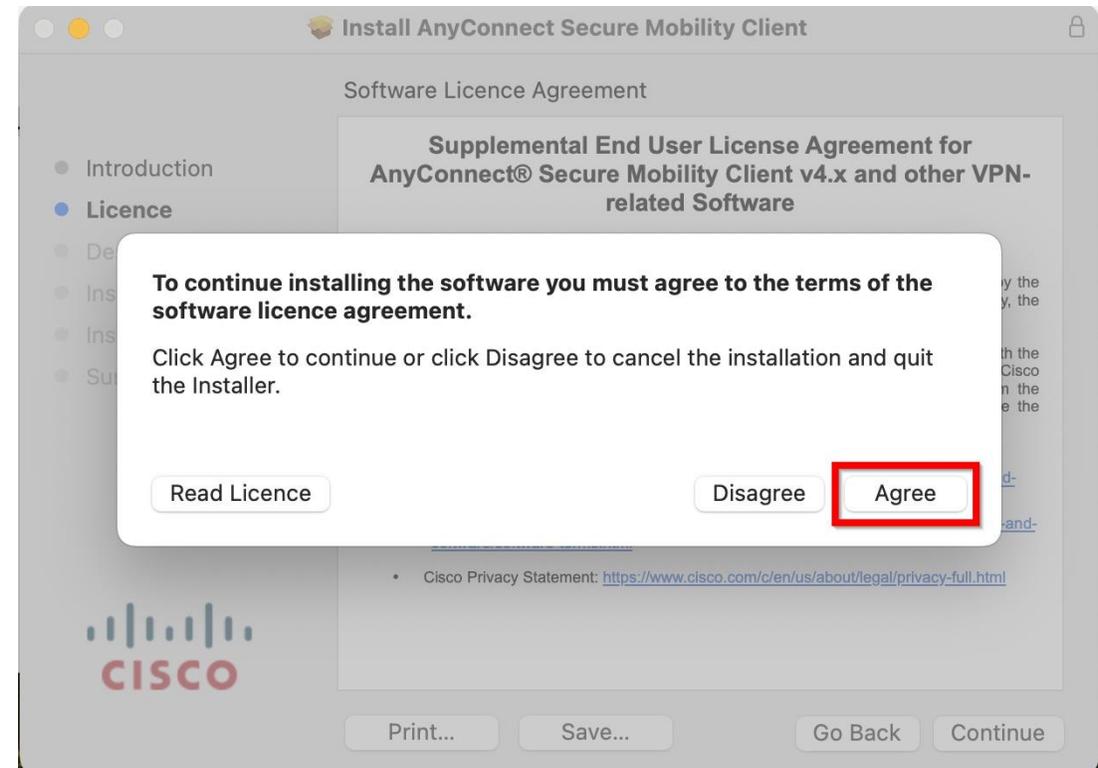
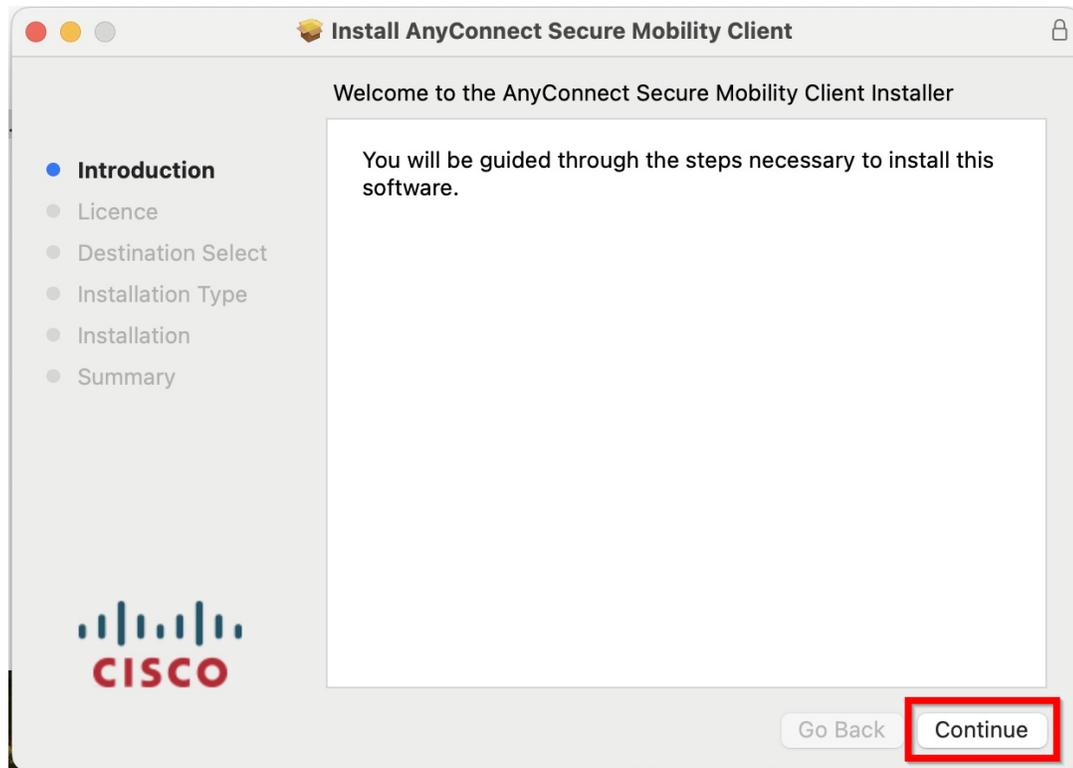


**(Install Rosetta)**

# VPN ANYCONNECT INSTALLATION - MAC

**STEP 7:** Follow the installation guide. Click on „Continue“ to proceed.

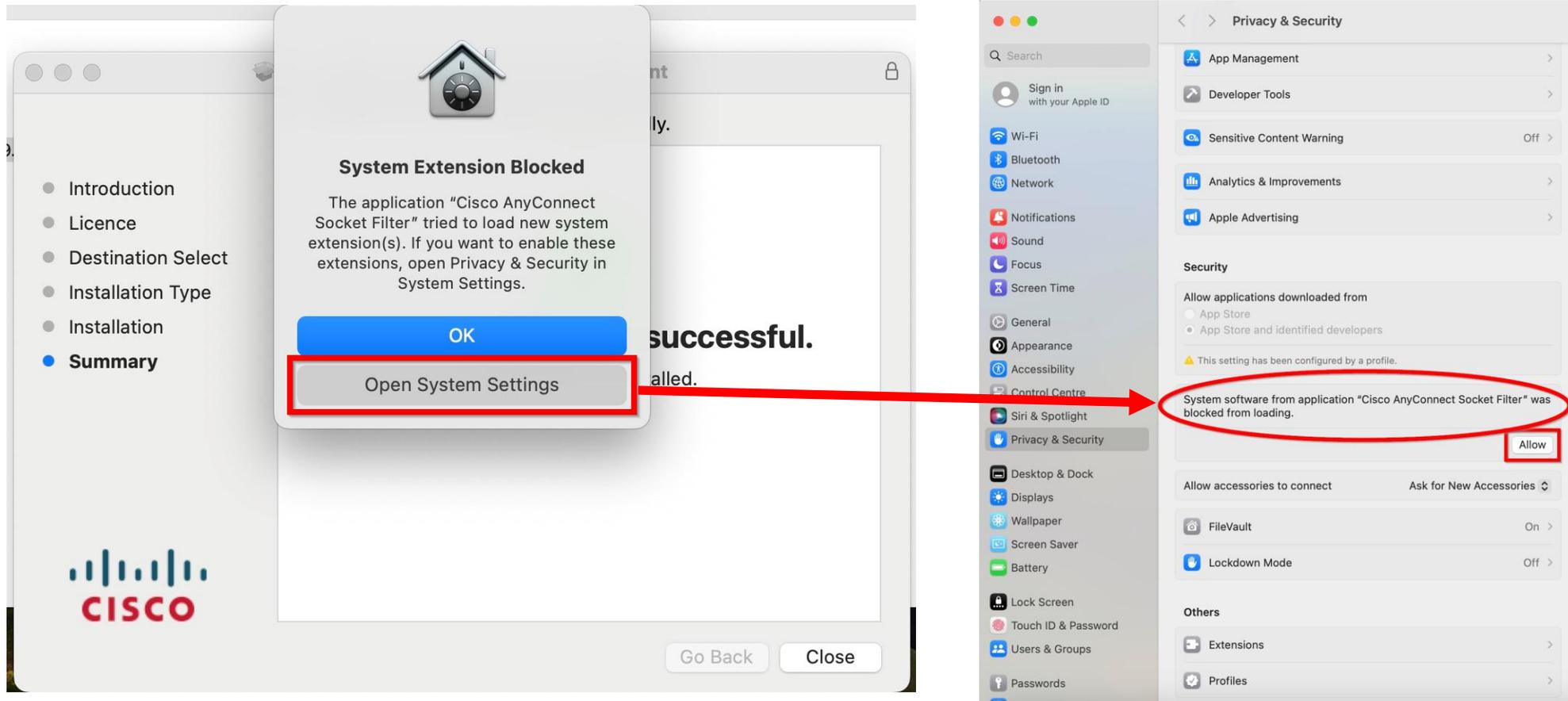
You will have to agree to the software licence agreement to continue.



# VPN ANYCONNECT INSTALLATION - MAC

**STEP 8:** Your system may block the application.

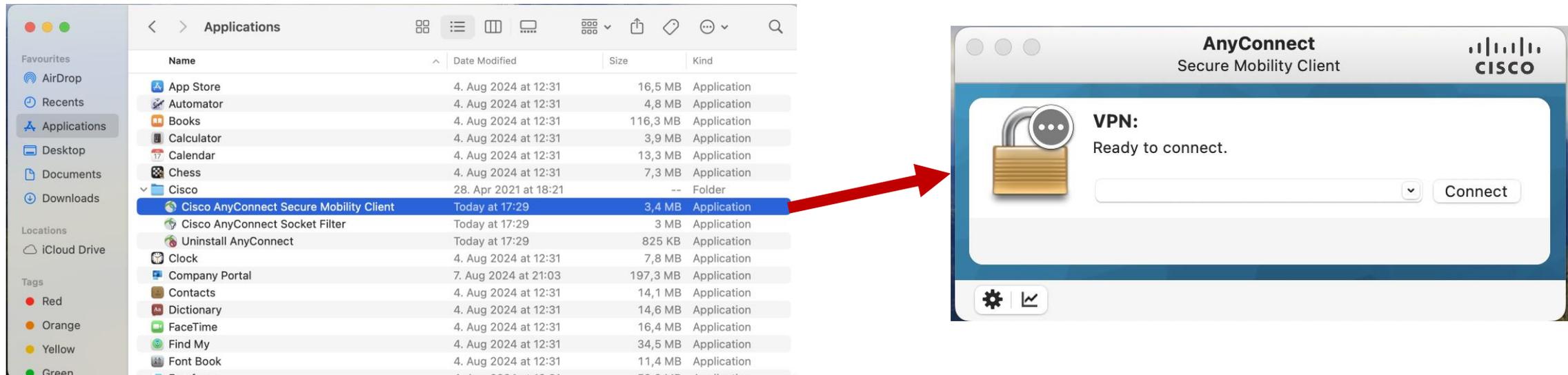
Click on „Open System Settings“ and then „Allow“.



# VPN ANYCONNECT INSTALLATION - MAC

**STEP 9:** Locate the freshly installed VPN-Client and run it.

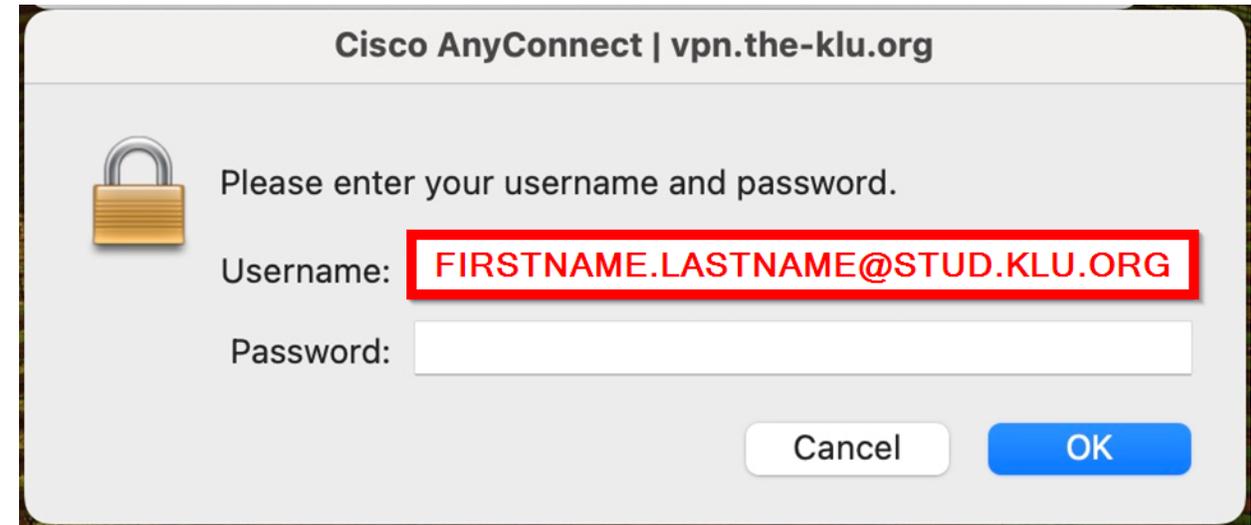
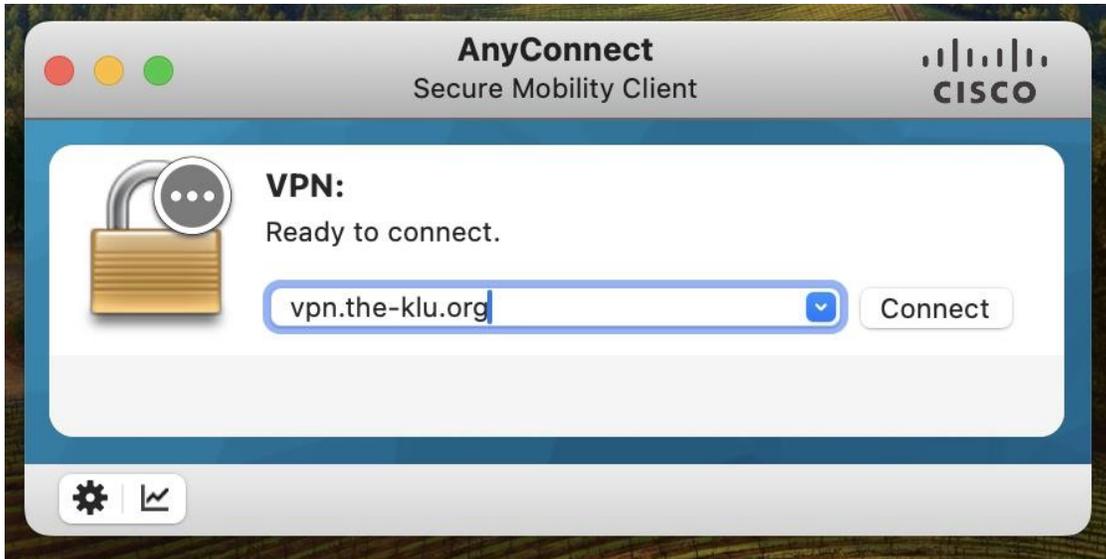
You will be greeted by a blank VPN-Client window.



# VPN PROFILE: VPN.THE-KLU.ORG

**STEP 10:** There are two VPN profiles you can use for different access:

- **vpn.the-klu.org** - This is a split tunnel VPN. Please use this profile if you want to use Zoom/Teams and access the RDP server at the same time. Once connected, the profile will be saved for future connection attempts.

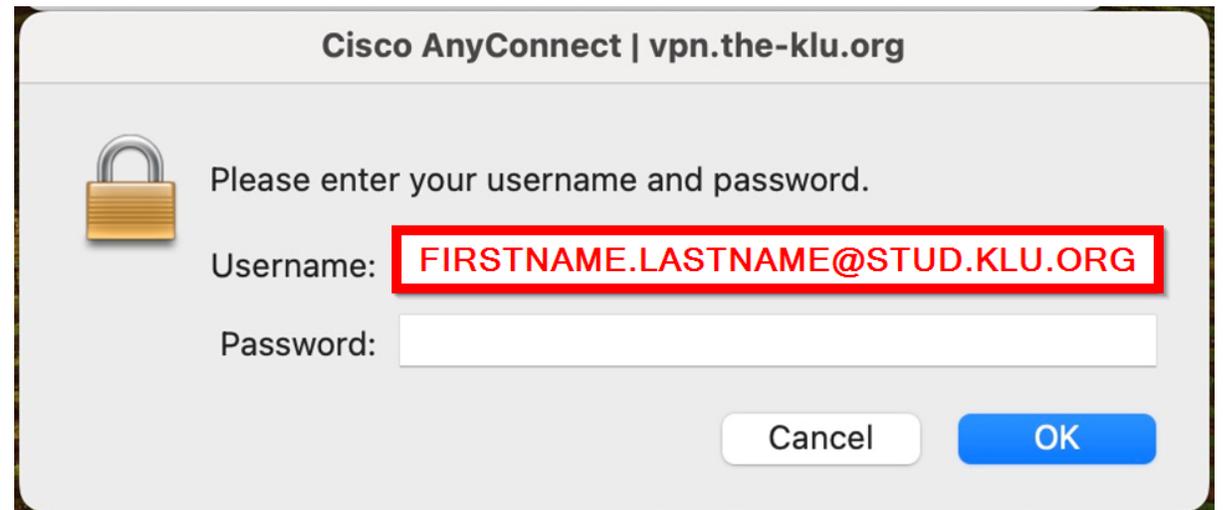
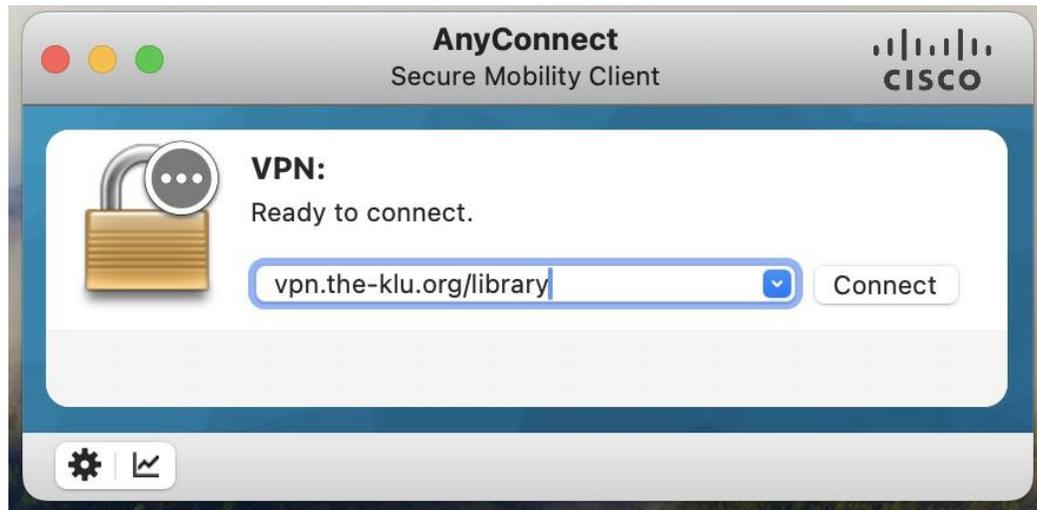


# VPN PROFILE: VPN.THE-KLU.ORG/LIBRARY



- **vpn.the-klu.org/library** – This is a fulltunnel VPN. Please use this profile if you want to access the library resources. You have also access to the RDP Servers.

**Note:** Please do not use this profile with Zoom/Teams. Your Zoom/Teams session will be very slow.



# SUCCESSFUL VPN CONNECTION

**STEP 11:** After entering your login details and connecting with the VPN it should show up in your System-Tray as shown on the screenshot.

A lock in front of the symbol indicates a secure connection.

If you ran into any errors please contact us via [servicedesk@klu.org](mailto:servicedesk@klu.org).

