## VPN AnyConnect installation

Download-Link for the Cisco-AnyConnect Client. https://vpn.the-klu.org

Username: Surname.Lastname@stud.klu.org (Your E-Mailaddress) Password: you got it during the enrollment session with Studentservices (login credentials The KLU, part of the enrollment package)

Open a browser to <u>https://vpn.the-klu.org</u> and login:



Welcome to the SSL VPN Portal of Kühne Logistics University



## On the left select AnyConnect



## Start AnyConnect

vpn.the-klu.org/+CSCOE+/portal.h $\times$ + $\leftrightarrow$ $\rightarrow$ $C'$ $\textcircled{a}$ $(i) \not \models \uparrow$ https://discussion.com/discussion/dis	://vpn. <b>the-klu.org</b> /+CSCOE+/portal.html
KLU SSL VPN Service	
Home     Image: Second se	AnyConnect
AnyConnect I	

If the download did not start, you have to download and install it on your own as follows:

	http:// •	(Browse)
Home     Web Applications     AnyConnect	<ul> <li>AnyCor</li> </ul>	nnect Secure Mobility Client Download
		Download & Install
		Download Cisco AnyConnect Secure Mobility Client and install it on your computer. Download for Windows

anyconnect-win-4exe	^

You will receive the correct file for your operating system. Install the file as usual.

## Now run AnyConnect.



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.

<u> </u>	VPN: Ready to connect.		
	vpn.the-klu.org	v (	Connect

• 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. Please do not use this profile with zoom/teams. Your Zoom/Teams session will be very slow.



For both Profiles use the same credentials:



Click on OK.

You are now connected to the VPN.

