

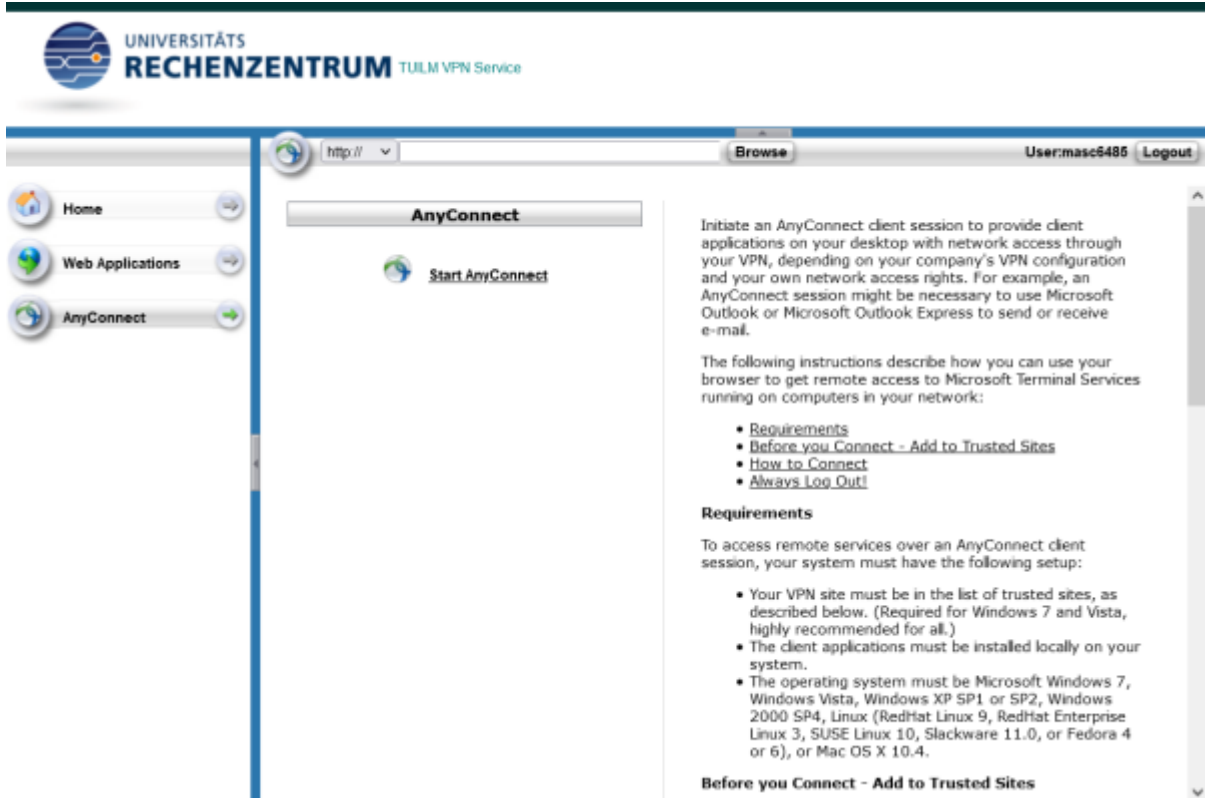
VPN

Hinweise of the UniRZ Smartphone- and notebook consultation hour

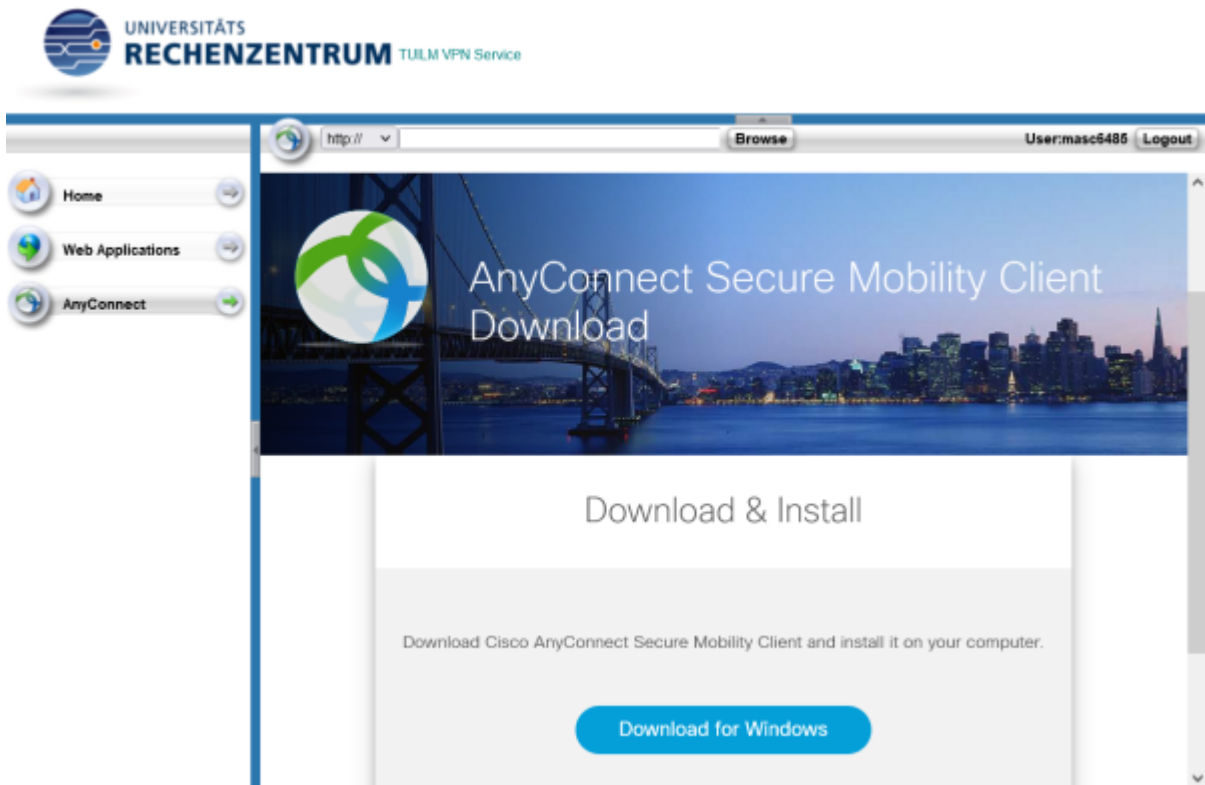
Windows

A screenshot of a Windows-style login dialog box titled 'Login'. The dialog has a light gray border and a small key icon in the top-left corner. The text inside reads 'Please enter your username and password.' Below this, there are three input fields: 'GROUP:' with a dropdown menu showing 'def-ext', 'USERNAME:' with a text box, and 'PASSWORD:' with a text box. At the bottom center is a 'Login' button.

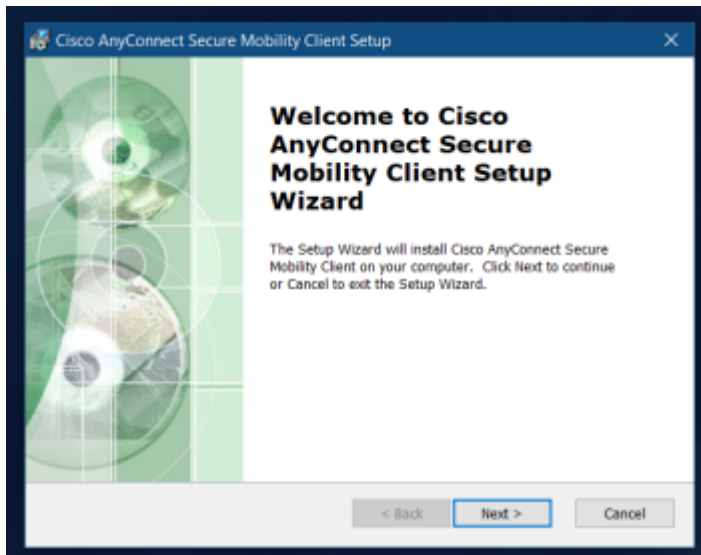
<https://vpn2x.tu-ilmenau.de/> call up and log in with the university account



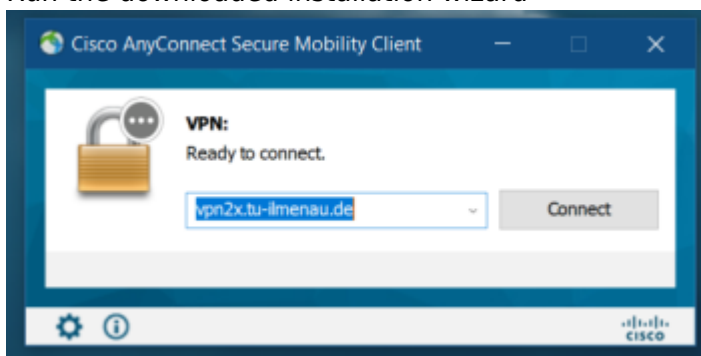
Click on „AnyConnect“ on the left and then on „Start AnyConnect“.



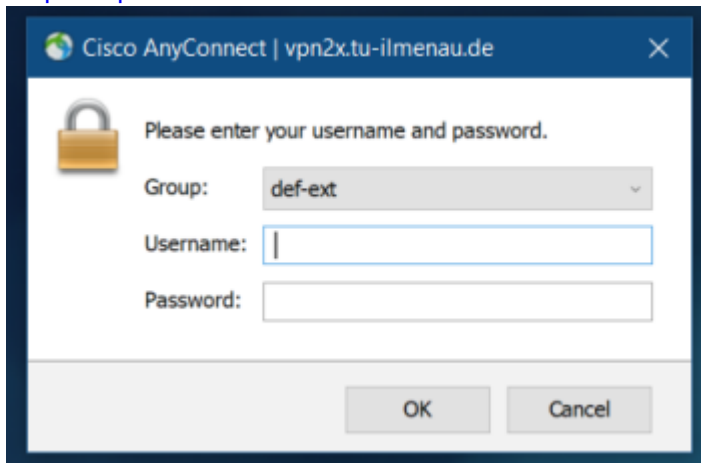
„Click on „Download for Windows“



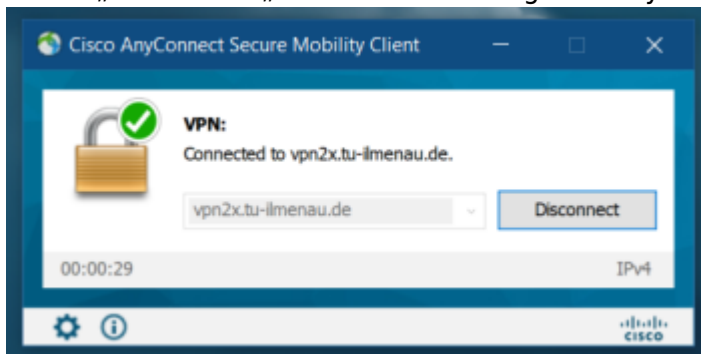
Run the downloaded installation wizard



Open the „Cisco AnyConnect Secure Mobility Client“ program that has now been installed, <https://vpn2x.tu-ilmenau.de> enter the server address and click on „Connect“.

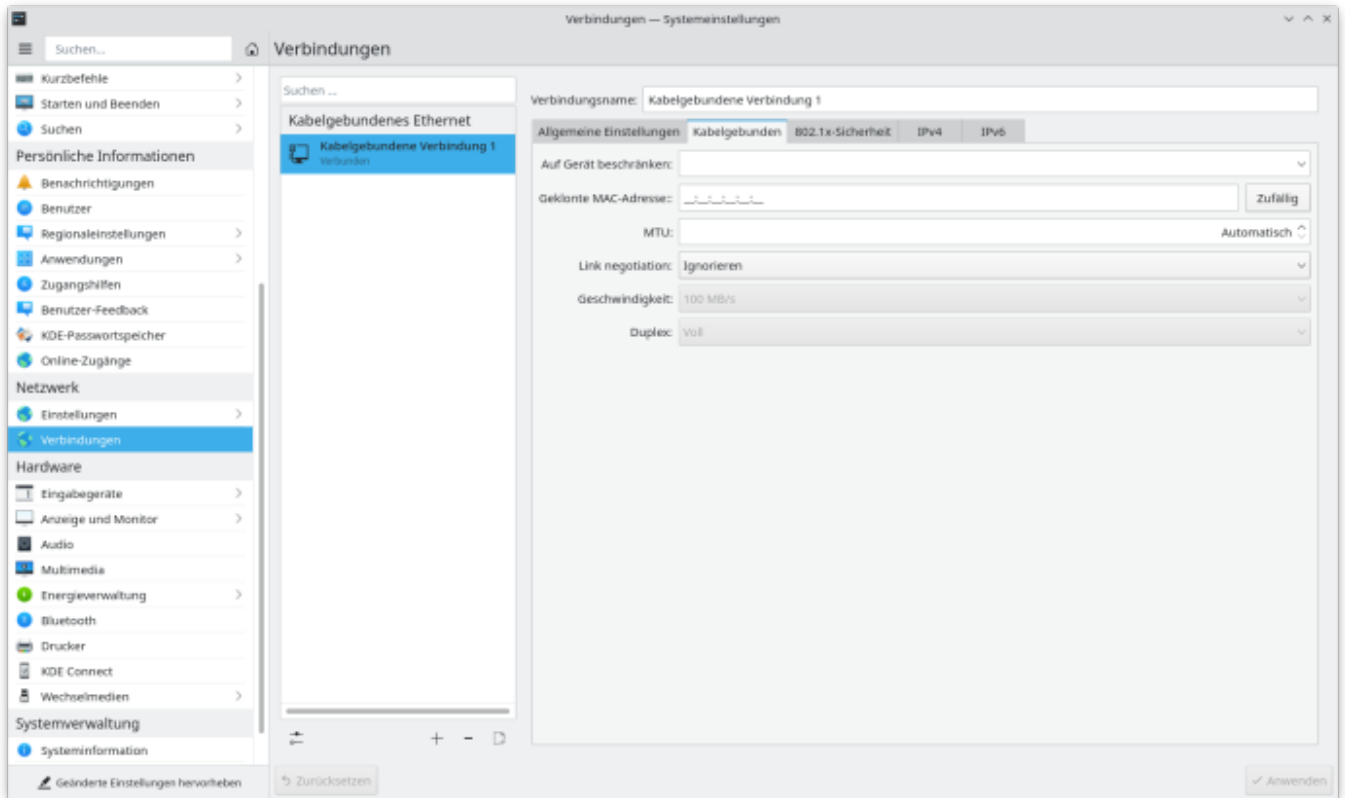


Select „def-ext“ or „def-ext-full“ and log in with your university account.

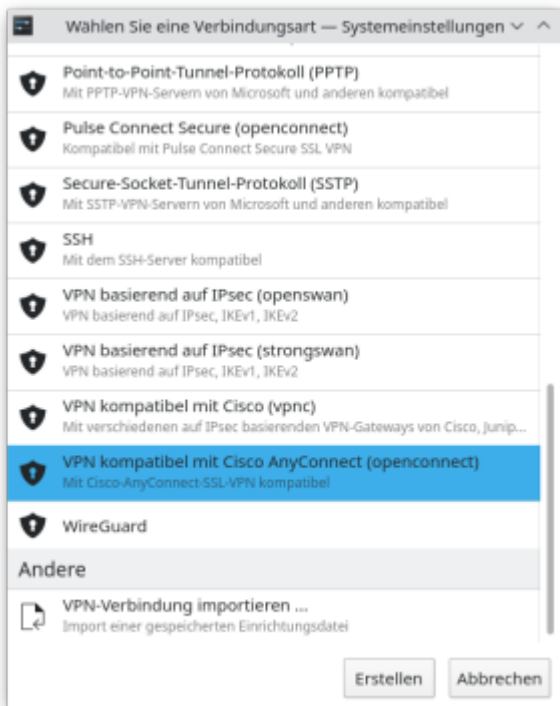


In the system section of the control bar, the Cisco AnyConnect icon can be clicked and the connection can be disconnected by clicking on „Disconnect“.

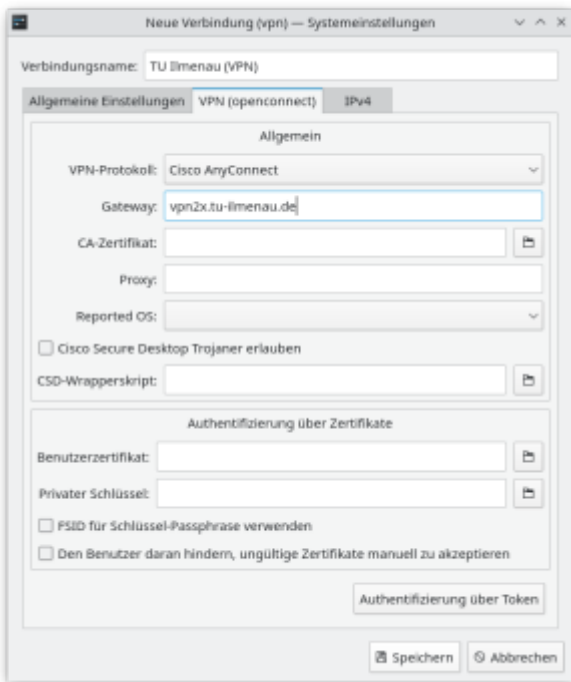
Linux (KDE)



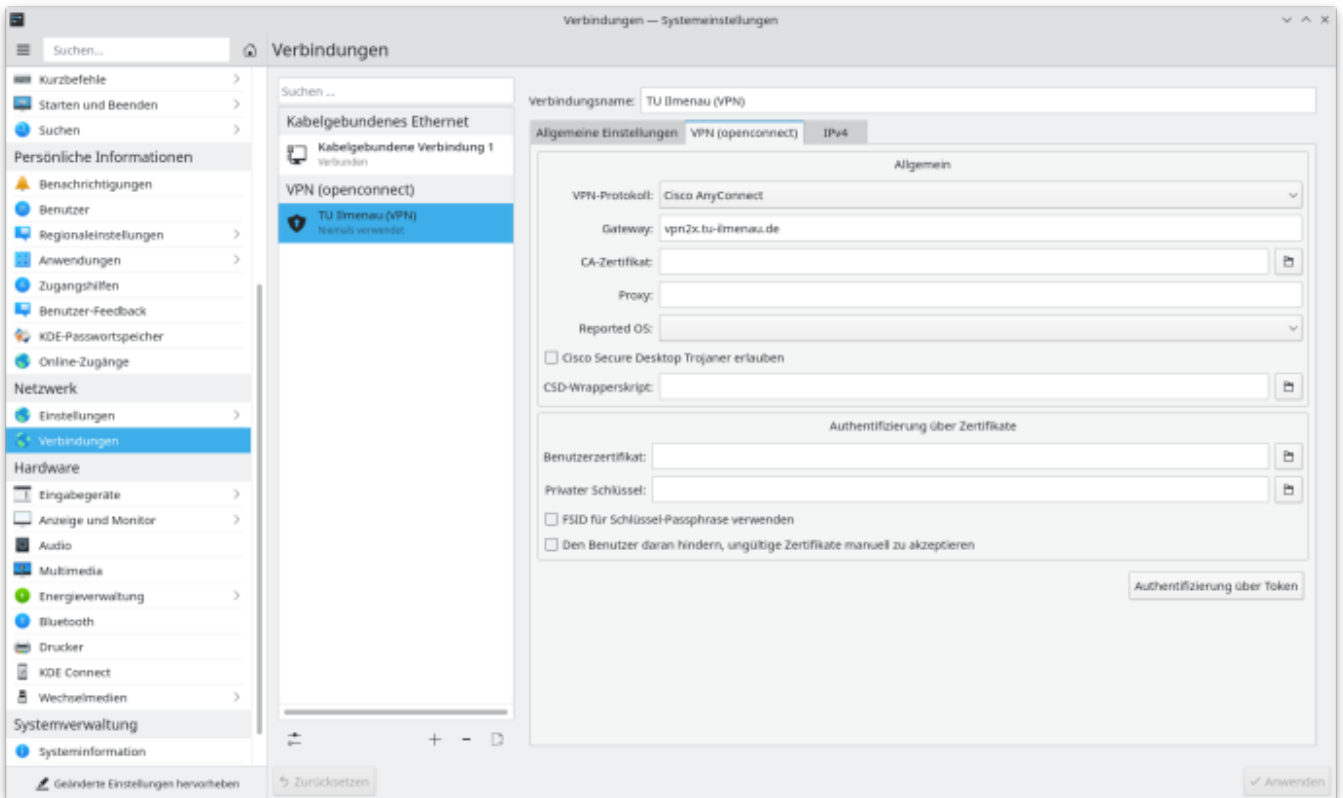
In the system settings under „Network“ / „Connections“, click on the “+” under the list of all connections.



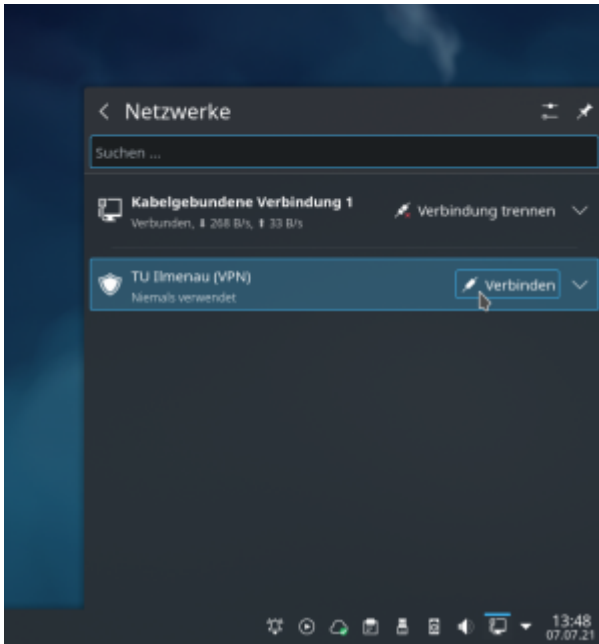
„Select „Cisco AnyConnect (openconnect)“



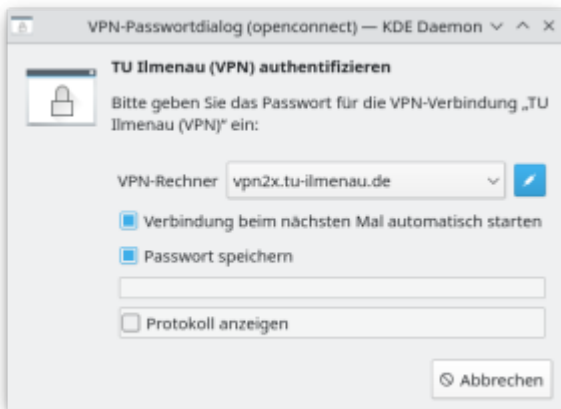
Enter connection name and gateway (vpn2x.tu-ilmenau.de)



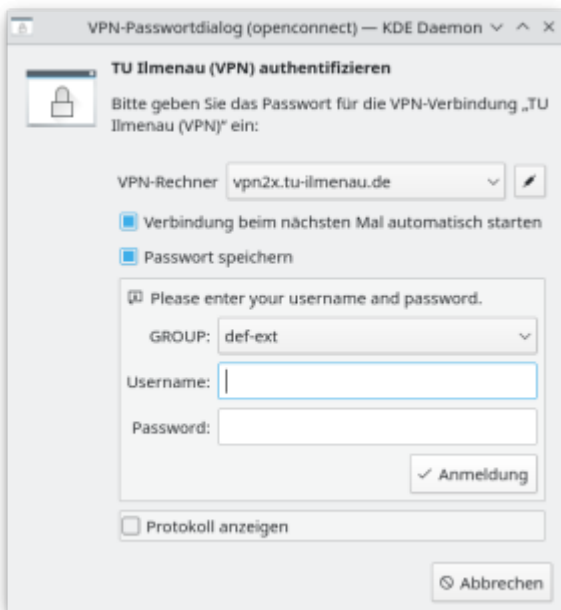
Now the VPN connection appears in the list of all connections



Open the „Networks“ tab and click on „Connect“ next to the VPN connection.



Click on the connection icon next to the VPN gateway address.



Select „def-ext“ or „def-ext-full“ and log in with the access data of the university account.

Linux (Gnome)



In the system settings under „Network“ click on the “+“ in the „VPN“ section



„Select „Multiprotocol VPN Client (Openconnect)



Enter connection name and gateway (vpn2x.tu-ilmenau.de)



Now the VPN connection appears in the list



Click on the top right, open the section „VPN switched off“ and click on „Connect“.



Select „def-ext“ or „def-ext-full“ and log in with the access data of the university account.

Android



The Cisco AnyConnect app

(<https://play.google.com/store/apps/details?id=com.cisco.anyconnect.vpn.android.avf>) install



Accept conditions and permissions



Click on „Connections“ and then on „Add New VPN Connection“.



Enter a title for the connection by clicking on „Description“ and the VPN server address vpn2x.tu-ilmenau.de under „Server Address“.



Click on the button to establish the connection, select „def-ext“ or „def-ext-full“ and log in with the access data of the university account.

iOS



The Cisco Secure Client app (<https://apps.apple.com/de/app/cisco-secure-client/id1135064690>) install



Click on „Connections“ and then on „Add VPN connection ...“.



Enter a title for the connection under „Description“ and the VPN server address vpn2x.tu-ilmenau.de under „Server address“. Then click on „Save“.



Click on the „AnyConnect-VPN“ button to establish the connection.



Select „def-ext“ or „def-ext-full“, enter the access data of the university account and click on „Connect“.

From:

<https://www.erstiwiki.de/> - **ErstiWiki**

Permanent link:

<https://www.erstiwiki.de/en/dienste/vpn?rev=1683291867>

Last update: **12.10.2023 20:43**

