VPN

Hinweise of the UniRZ Smartphone- and notebook consultation hour

Windows





Figure 1: https://vpn2x.tu-ilmenau.de/ call up and log in with the university account

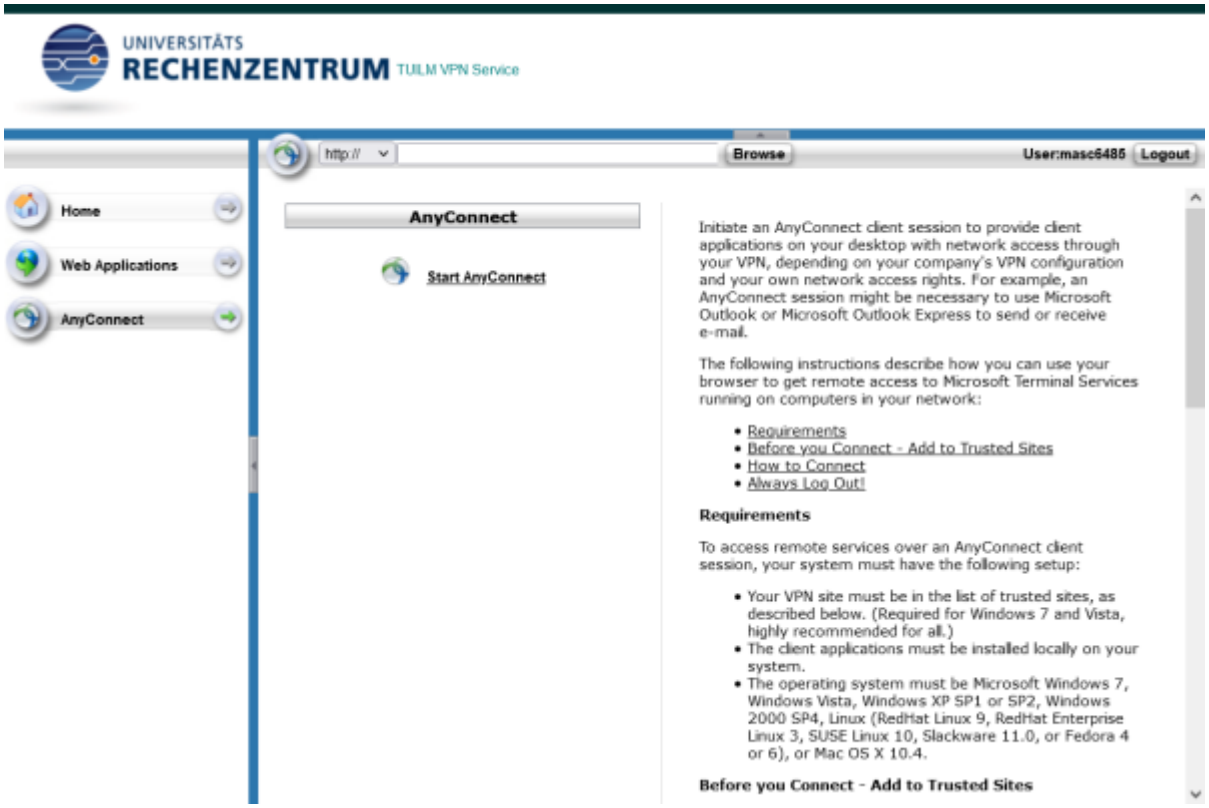


Figure 2: Click on “AnyConnect” on the left and then on “Start AnyConnect”.

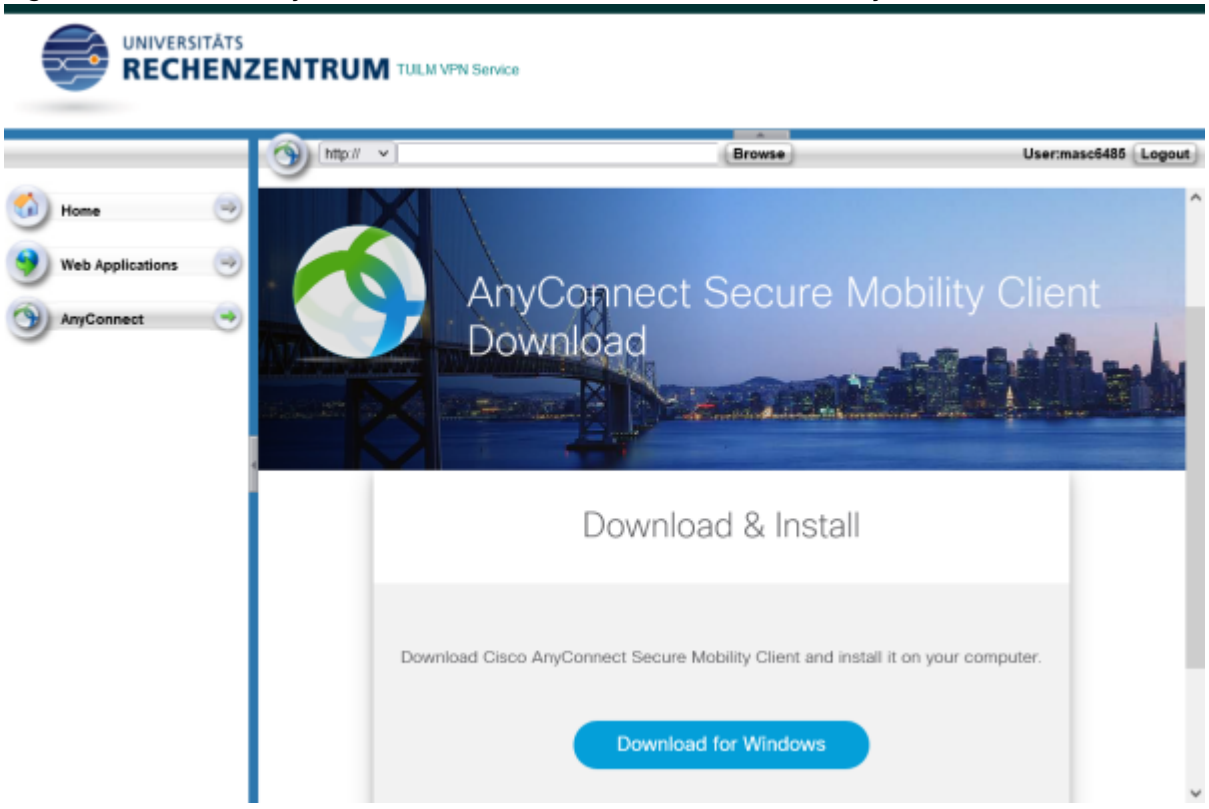


Figure 3: “Click on “Download for Windows

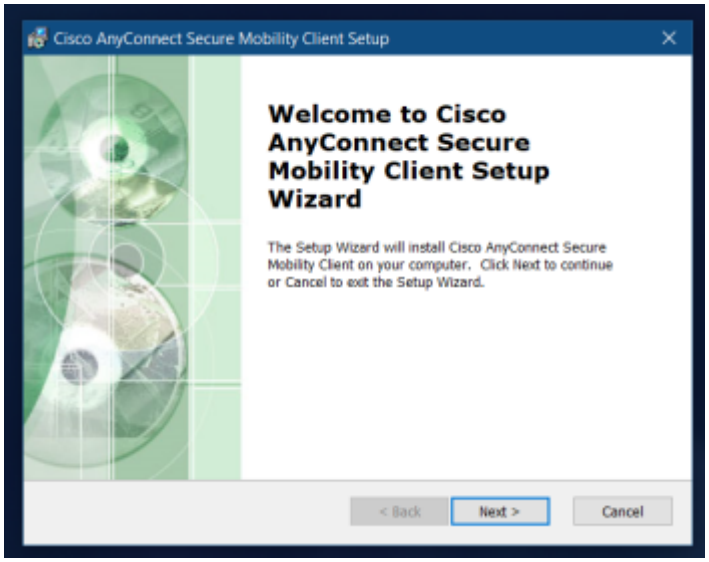


Figure 4: Run the downloaded installation wizard

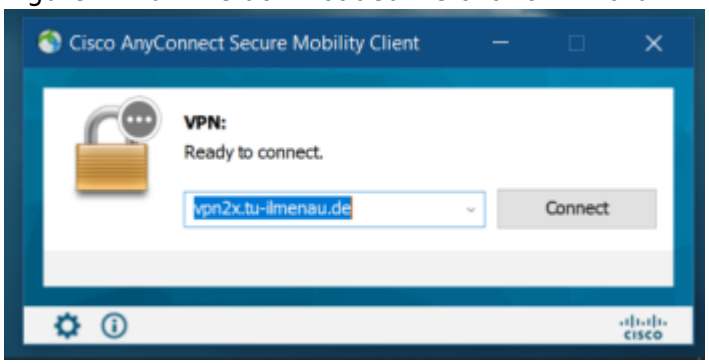


Figure 5: Open the “Cisco AnyConnect Secure Mobility Client” program that has now been installed, https://vpn2x.tu-ilmenau.de enter the server address and click on “Connect”.

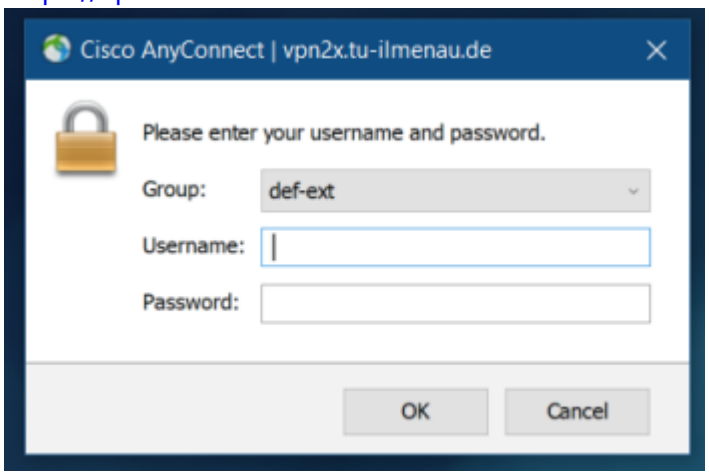


Figure 6: Select “def-ext” or “def-ext-full” and log in with your university account.

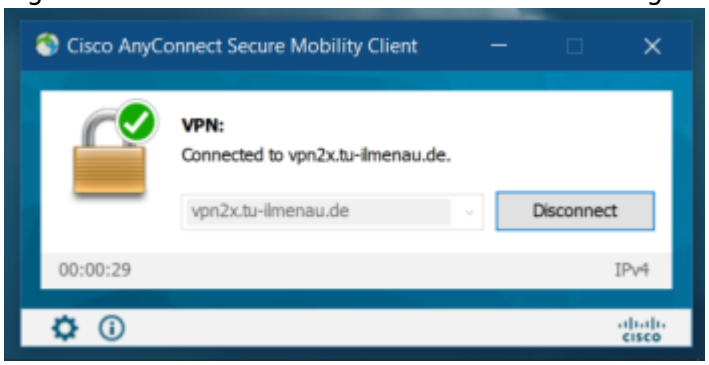


Figure 7: In the system section of the control bar, the Cisco AnyConnect icon can be clicked and the connection can be disconnected by clicking on “Disconnect”.

Linux (KDE)

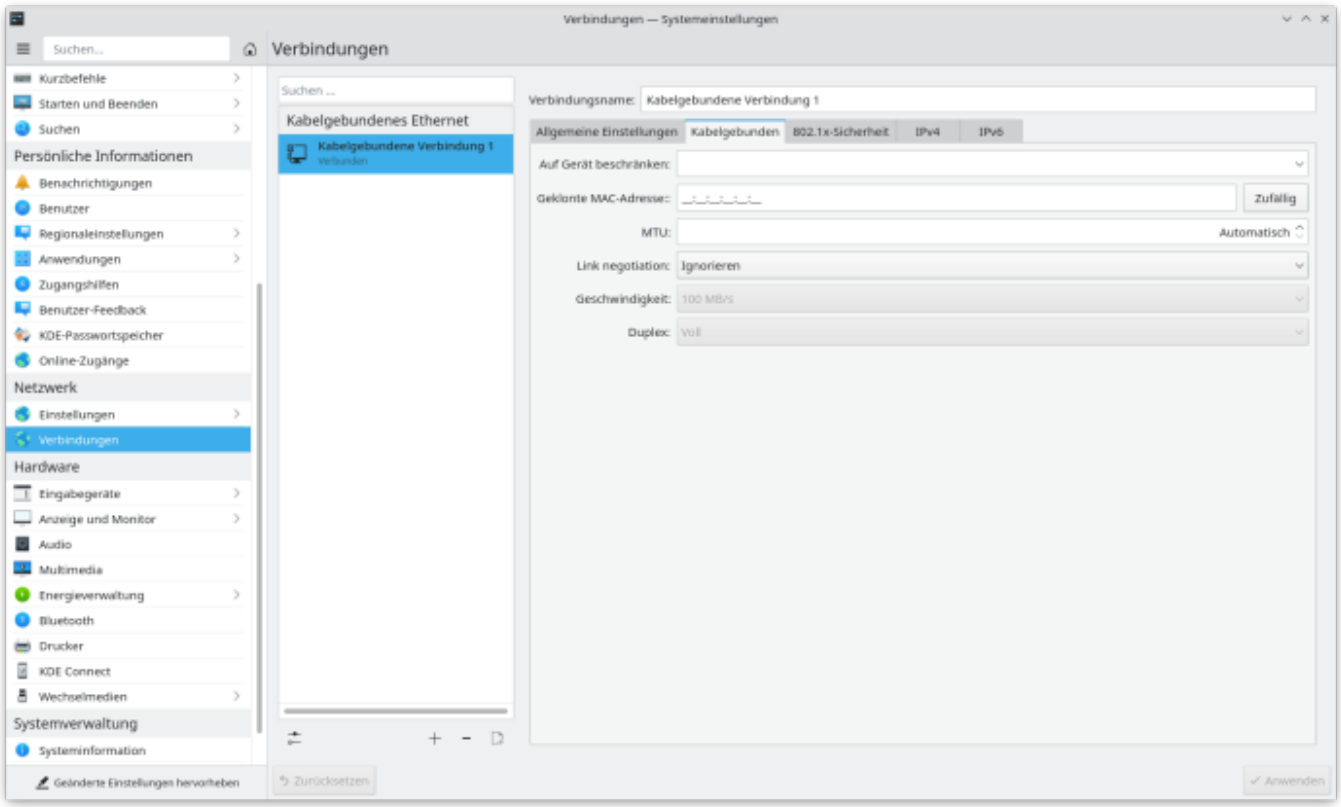


Figure 8: In the system settings under “Network” / “Connections”, click on the ”+” under the list of all connections.

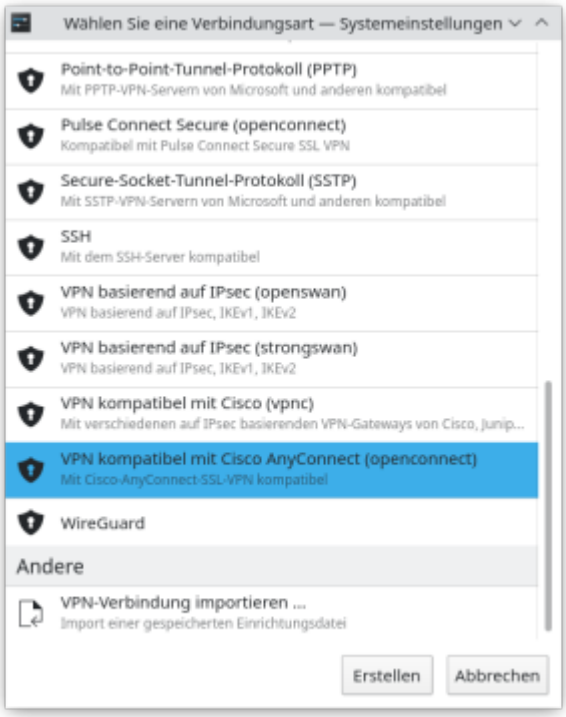


Figure 9: “Select “Cisco AnyConnect (openconnect)

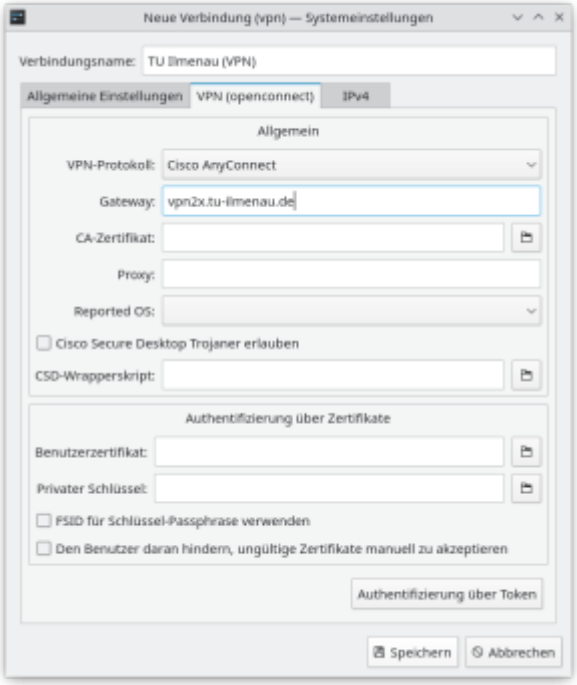


Figure 10: Enter connection name and gateway (vpn2x.tu-ilmenau.de)

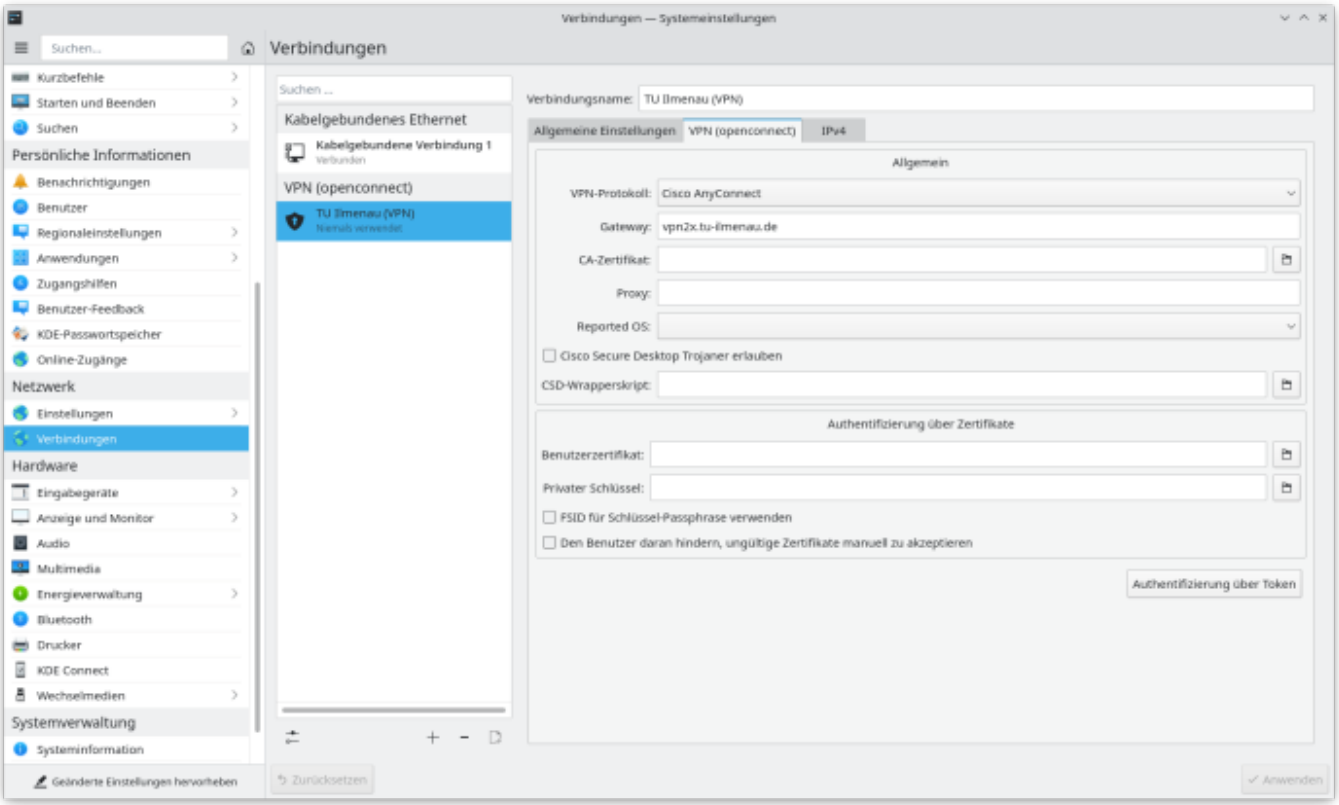


Figure 11: Now the VPN connection appears in the list of all connections

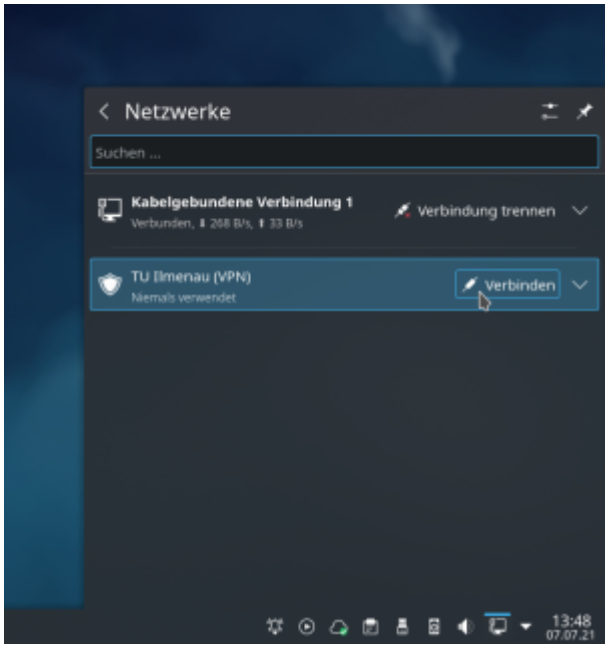


Figure 12: Open the “Networks” tab and click on “Connect” next to the VPN connection.

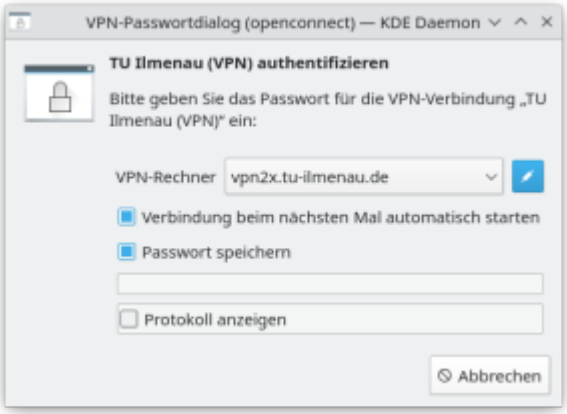


Figure 13: Click on the connection icon next to the VPN gateway address.

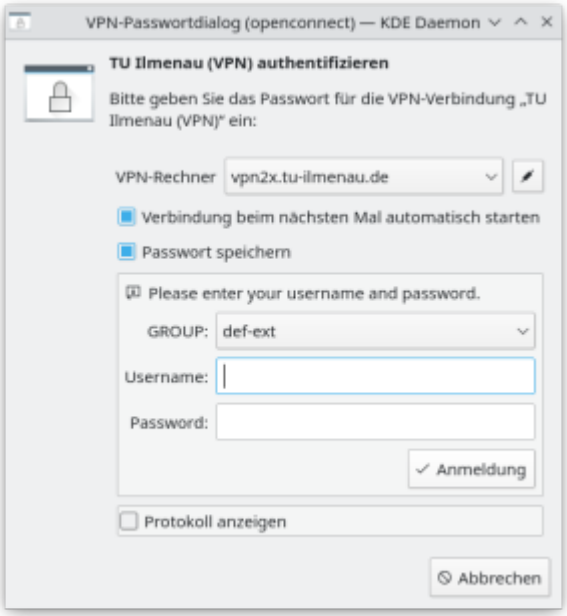


Figure 14: Select “def-ext” or “def-ext-full” and log in with the access data of the university account.

Linux (Gnome)

Figure 15: In the system settings under “Network” click on the ”+” in the “VPN” section

Figure 16: “Select “Multiprotocol VPN Client (Openconnect)

Figure 17: Enter connection name and gateway (vpn2x.tu-ilmenau.de)

Figure 18: Now the VPN connection appears in the list

Figure 19: Click on the top right, open the section “VPN switched off” and click on “Connect”.

Figure 20: Select “def-ext” or “def-ext-full” and log in with the access data of the university account.

Android

Figure 21: The Cisco AnyConnect app (https://play.google.com/store/apps/details?id<ignore>=com.cisco.anyconnect.vpn.android.avf</ignore>) install

Figure 22: Accept conditions and permissions

Figure 23: Click on “Connections” and then on “Add New VPN Connection”.

Figure 24: Enter a title for the connection by clicking on “Description” and the VPN server address vpn2x.tu-ilmenau.de under “Server Address”.

Figure 25: 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

Figure 26: The Cisco Secure Client app (https://apps.apple.com/de/app/cisco-secure-client/id1135064690) install

Figure 27: Click on “Connections” and then on “Add VPN connection …”.

Figure 28: Enter a title for the connection under “Description” and the VPN server address vpn2x.tu-ilmenau.de under “Server address”. Then click on “Save”.

Figure 29: Click on the “AnyConnect-VPN” button to establish the connection.

Figure 30: Select “def-ext” or “def-ext-full”, enter the access data of the university account and click on “Connect”.

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