

Setup VPN with Cisco AnyConnect for macOS

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Schlüsselwörter			
AnyConnect Cisco macOS VPN			
Lösung (öffentlich)			
- Download the Cisco AnyConnect software :			
[1]AnyConnect Download			
- Mount the DMG-file and double-click on AnyConnect.pkg.			
Opened installationsprogramm - The installation will be startet. Please click on Continue.			
First installation step - Please read the license agreement and accept it with Continue and then Agree			
Second installation step - Uncheck all packages but VPN and then click on Continue :			
Just select VPN - Click on Install to start the Installation.			
Start the installation - After successful installation, please click on Close.			
Successful installation - In the Finder look for AnyConnect under Applications/Cisco and start it by double-klicking on the AnyConnect-Icon:			
Start Cisco AnyConnect - Enter the name of the VPN-Gateway: vpn2.zih.tu-dresden.de. Then click on Connect.			
Fill out the VPN Address - Type in your ZlH login User@tu-dresden.de in the Username field (with tu-dresden.de as VPN group). In the Password field type in your ZlH password. Please click on OK then. You may use a different Group instead Group: "A-Tunnel-TU-Networks" for tunneling. [2]here you find an explanation for this.			
Enter your login information - After creating the VPN connection, you'll be assigned an IP address from within the regarding TU Dresden network. You'll find a lock symbol in the menubar.			
Lock symbol in menubar - To close the VPN connection, click on the symbol in the menubar and click on Disconnect.			
Disconnect VPN - With MacOS High Sierra (10.13 and later) you need to enable the AnyConnect software extension on the Security & Privacy Pane in System Preferences:			
Allow Cisco in Systempreferences			
 [1] https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/zugang_datennetz/vpn/ssl_vpn [2] https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/authentifizierungsdienst/2_faktor_auth#section-4 			