

# VPN access via Cisco AnyConnect (Windows)

Guide for Exchange Students  
June 2023

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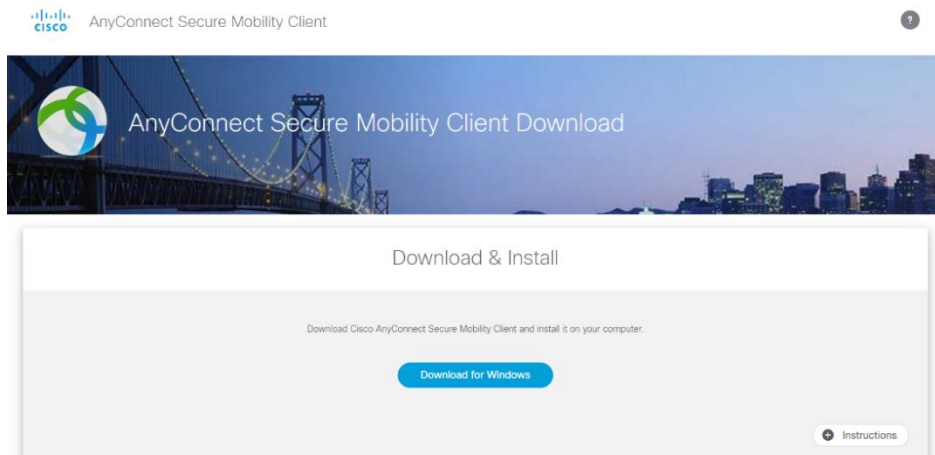
## Establishing a VPN Connection via Cisco AnyConnect

### VPN website

1. Navigate to <https://univpnplus.uni-graz.at> .  
Login with your account data, adding **@public.ad.uni-graz.at** to your username:
  - Username: username@public.ad.uni-graz.at
  - Password: your password

### Download

2. Click on „Start AnyConnect“. The website automatically provides a link to an installation file for your device’s operating system.



## Installation

3. Open the setup file and start the installation.

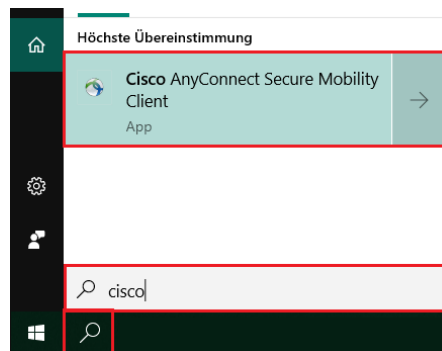


**Tip: To successfully install the app admin rights are required**

4. Click *Next* to start the installation process. Confirm the app's terms of use and click *Install*. Close the installation by clicking *Finish*.

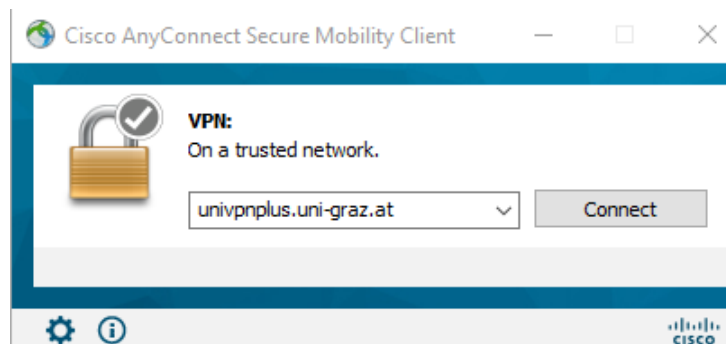
## Starting the app

5. Search for „Cisco“ and select the app to call up *Cisco AnyConnect Secure Mobility Client*.



## Server address

6. Enter the address **univpnplus.uni-graz.at** and click *Connect*.



7. Enter your account data:
  - Username: **username@public.ad.uni-graz.at**
  - Password: your password
8. Wait for the network to successfully establish a connection. After a connection has been established, the app shows a lock-symbol.