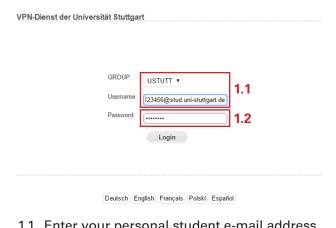




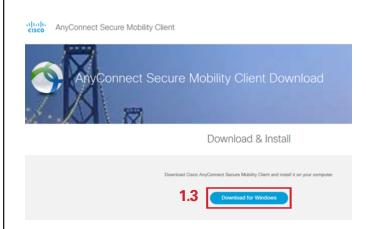
VPN for Windows 7, 8, 8.1 and 10 (Students)

A virtual private network (VPN) allows you to access the local network of the University of Stuttgart. Services y the University of Stuttgart (for example access to your home directory) and external services (for example SpringerLink) can be used by students withouth being physically on campus. You can estatblish a connection using the software Cisco AnyConnect Secure Mobility Client, which can be downloaded from this website: https://vpn.tik.uni-stuttgart.de. The installation and configuration of the software are described in this guide.

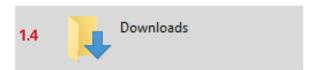
1. Downloading the Setup File Go the to https://vpn.tik.uni-stuttgart.de/Note: Make sure to be connected to the internet.



- 1.1 Enter your personal student e-mail address (st123456@stud.uni-stuttgart.de) and your password
- 1.2 Click "Login"



1.3 Click "Download for Windows"



1.4 The .exe-file is saved in your download folder. Double click to run the installer.



Benutzerberatung des TIK

Pfaffenwaldring 57

70550 Stuttgart



State: June 2019

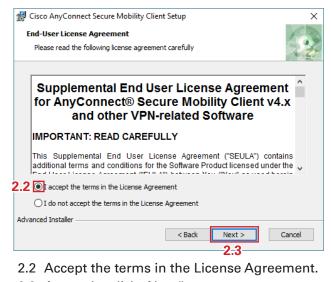
1/2



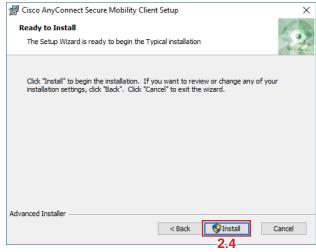
2. Installing the Cisco AnyConnect Client



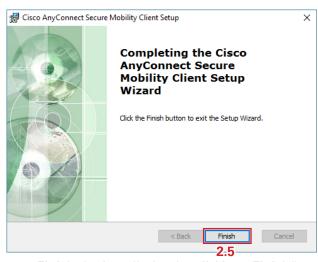
2.1 Accept by clicking "Next".



2.3 Accept by click "Next".



2.4 Start the installation by clicking "Install" Note: In case a dialogue pops up asking for permission to change settings accept by clicking "Yes".



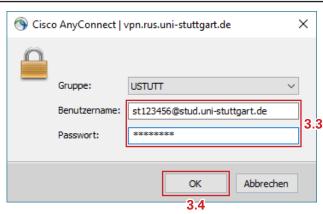
- 2.5 Finish the installation by clicking "Finish"
- 2.6 Start Cisco AnyConnect Secure Mobility Client.

 Note: It can be found in the the start menu folder "Cisco".

3. Configurating and Connecting the Client



- 3.1 Type **vpn.tik.uni-stuttgart.de** into the adress eld.
- 3.2 Click "Verbinden".



- 3.3 Enter your personal student e-mail address (st123456@stud.uni-stuttgart.de) and your password
- 3.4 Click "OK"
- 3.5 An active connection is indicated by the lock symbol in the task bar Note: You can disconnect by right-clicking the symbol and selecting "Disconnect"

