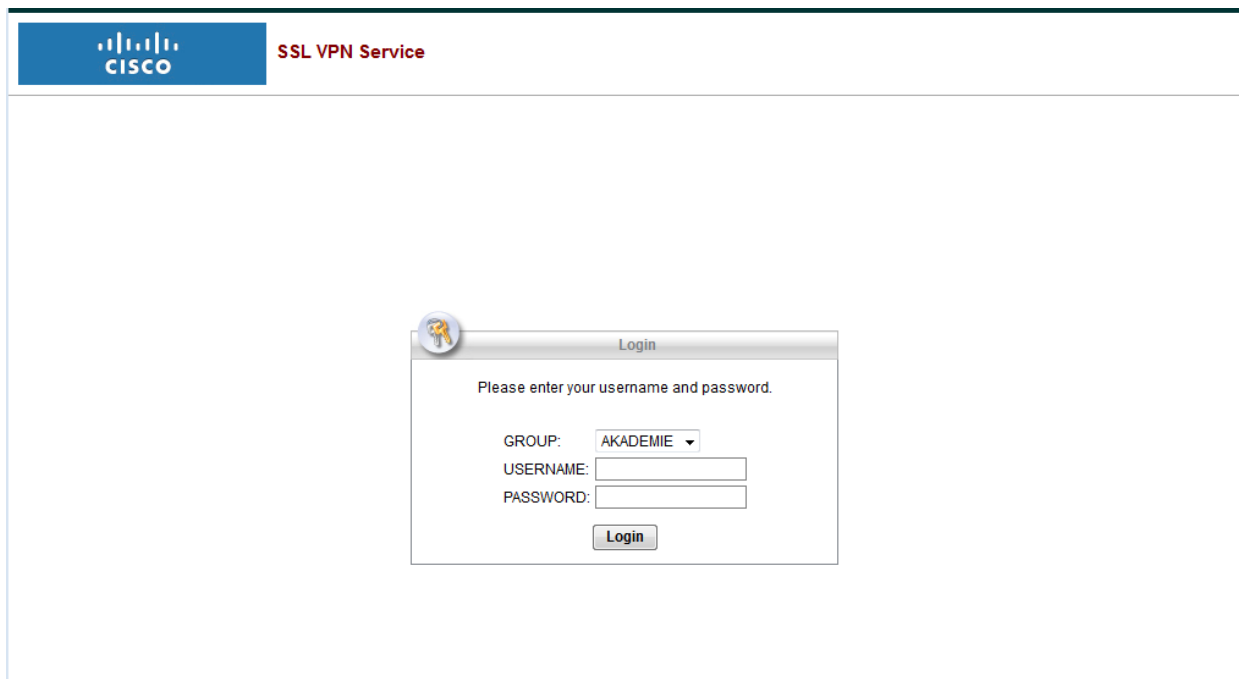


VPN Tutorial (Windows)

The VPN (Virtual Private Network) allows encrypted access to the IT infrastructure of the Academy of Fine Arts Vienna over insecure networks such as a public WLAN. To establish such an encrypted tunnel you need to install VPN-Software on your client.

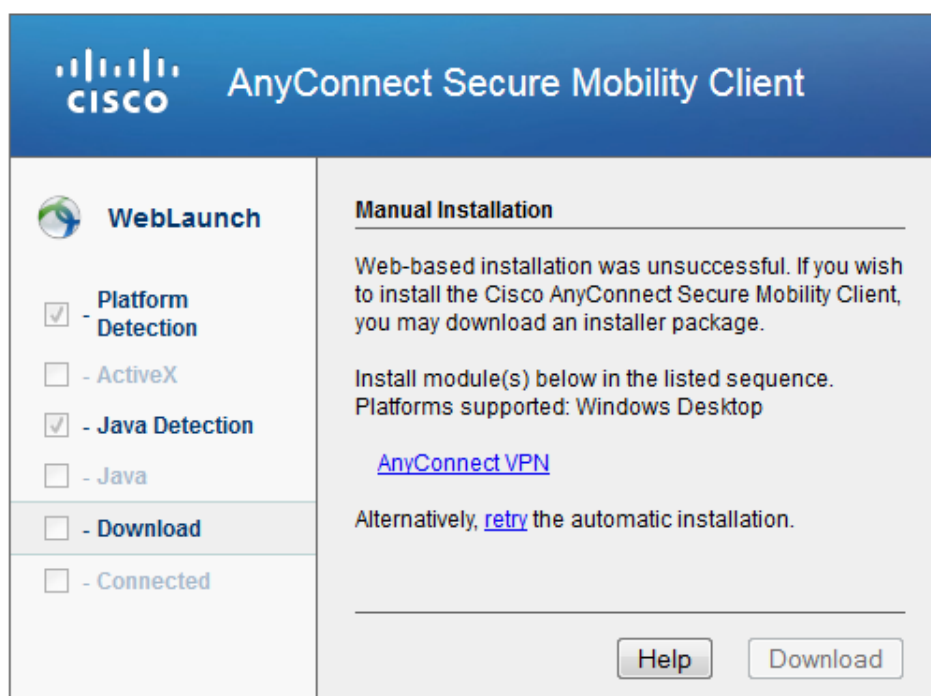
Download VPN-Software

The VPN-Software can be downloaded under <http://vpn.akbild.ac.at>
For this, you have to log in to the VPN Administration page with your campus credentials.



The screenshot shows the Cisco SSL VPN Service login interface. At the top left, there is a blue header with the Cisco logo and the text "SSL VPN Service". The main content area is white and contains a "Login" dialog box. The dialog box has a title bar with a key icon and the text "Login". Below the title bar, it says "Please enter your username and password." and includes a "GROUP:" dropdown menu set to "AKADEMIE", a "USERNAME:" text input field, a "PASSWORD:" text input field, and a "Login" button.

A window for manual installation will be displayed. By clicking on **AnyConnect VPN** you can download the software.

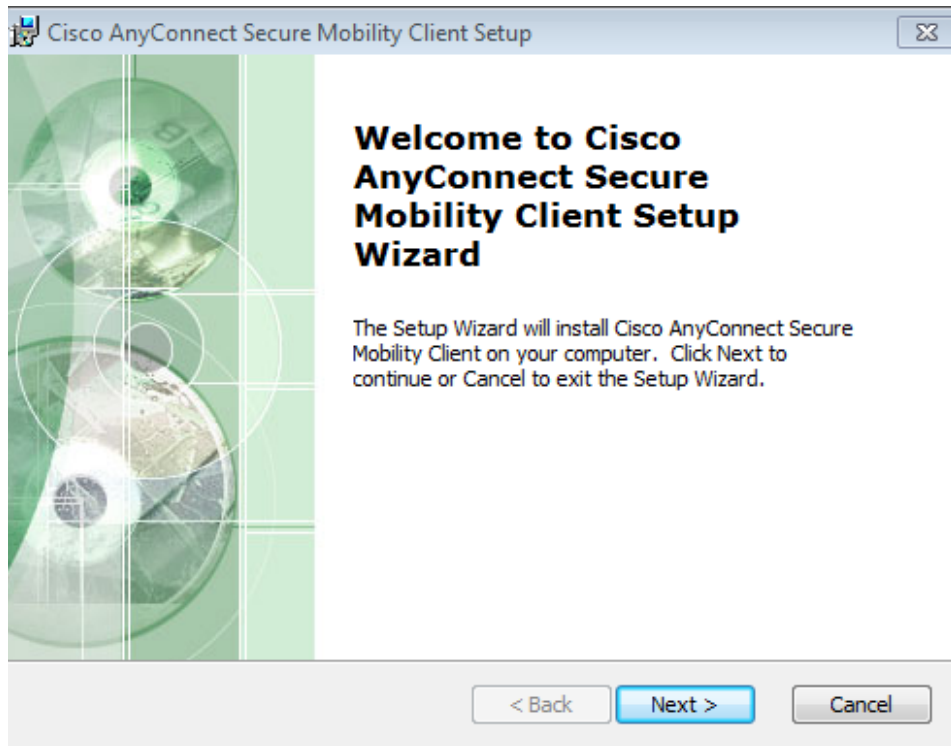


Installation VPN Software

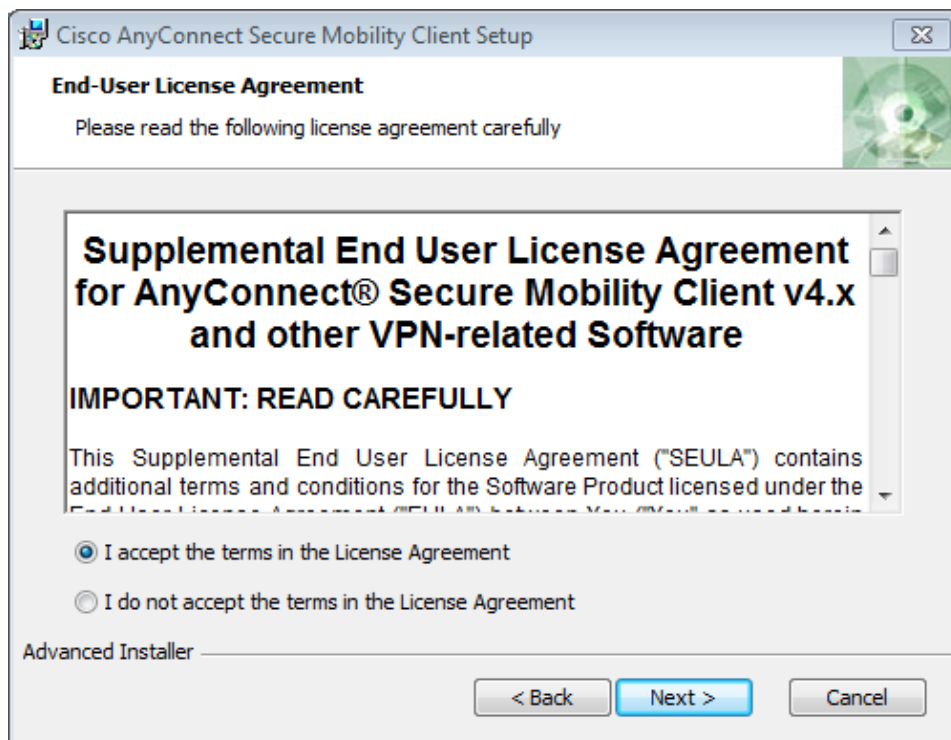
Notice: You must have administrator rights on the computer to be able to perform the installation.

Run the download file (located in the download folder).

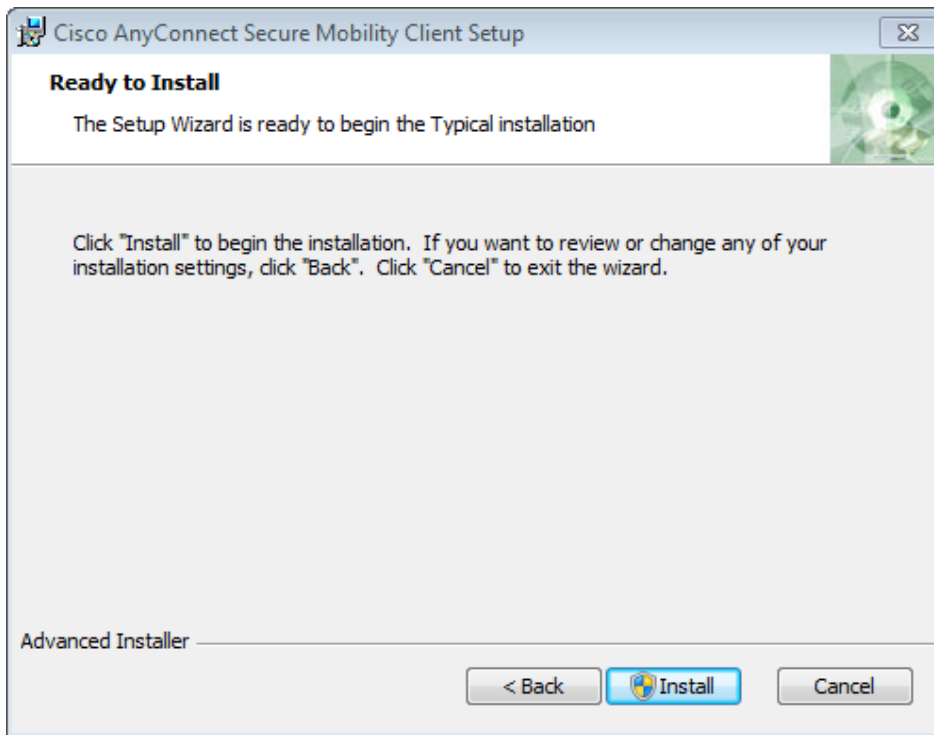
Click "Next" in the Setup Wizard to get to the next installation step.



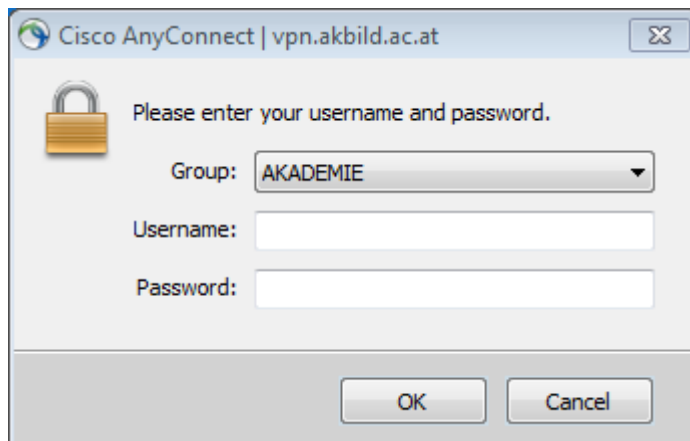
Click „I accept...“ in the next windows and then “next” to accept the License Agreement.



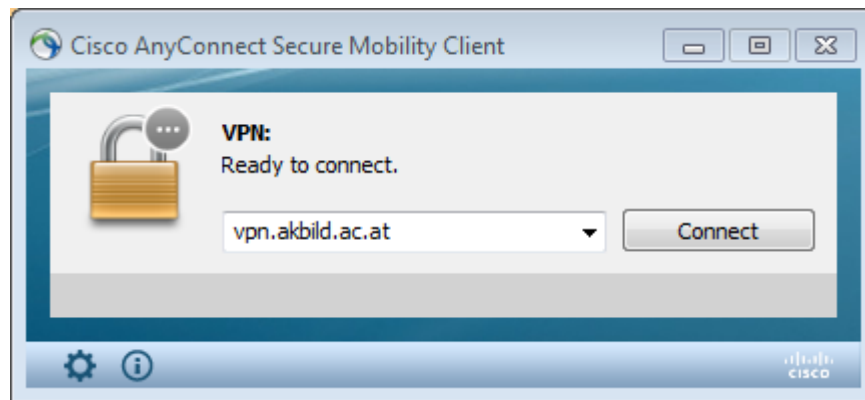
Then click „Install“ to start the installation.



After a successful installation, the software can now be found in the list of programs and is named "Cisco AnyConnect Secure Mobility Client". Start the program and log in with your user name and password.



As address please enter **vpn.akbild.ac.at**. Click "Connect" to establish a connection to the academy network.



In order to disconnect, click the Cisco AnyConnect icon in Icon Tray and then click "Disconnect".

