

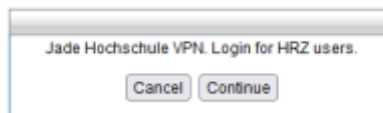
VPN

The University Computing Centre provides university members and staff with a VPN access.

Installation

To install the VPN client, please proceed to the following steps:

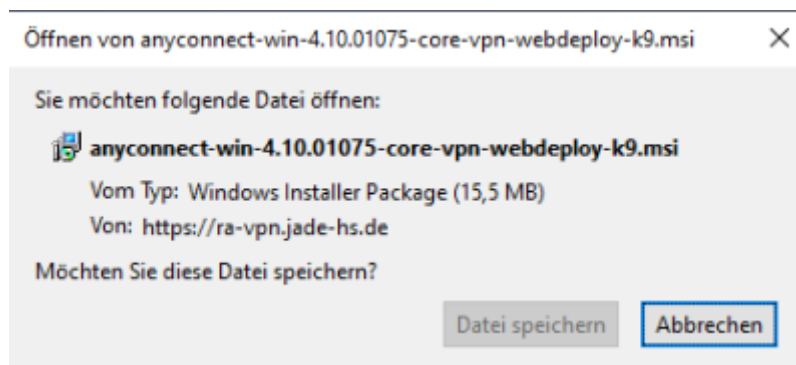
- Click on the following link: [Cisco SSL VPN Service](#).
- Log in with your long user name ([domain login](#)) (Form: ab1234@hs-woe.de)
- Confirm the corresponding access profile with „Continue“



- You can now download the client according to your operating system.



- Please save the installation file on your client.

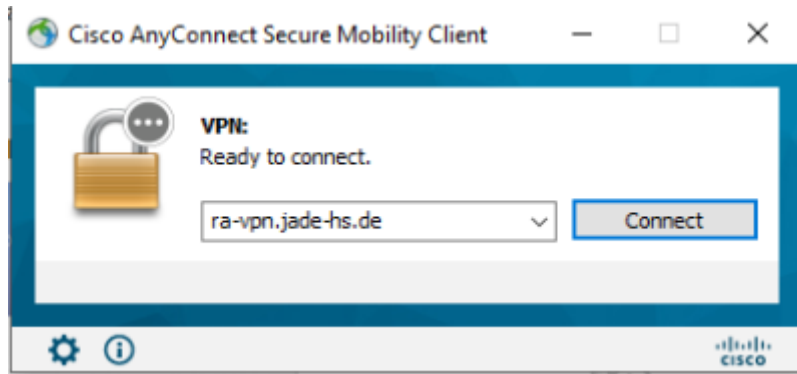


- Install the Cisco AnyConnect Client on your system. To do that, please follow the instructions of the installer
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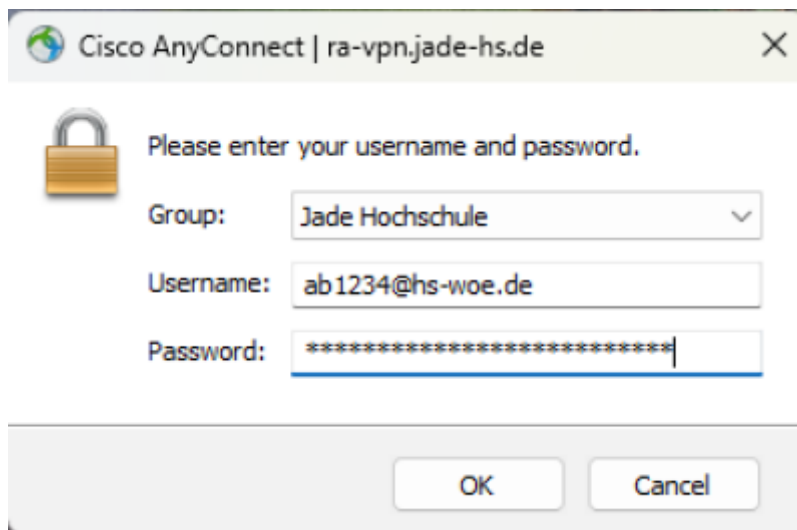
Use

To establish a VPN connection to the university network, please proceed as follows:

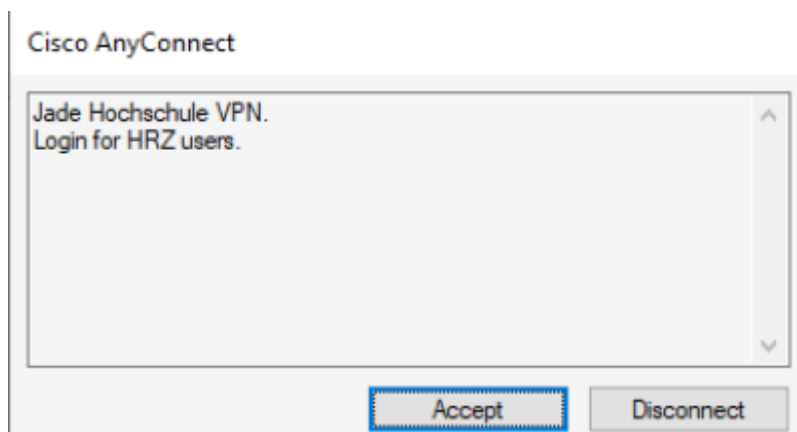
- Start the Cisco AnyConnect Client on your system.
- Enter the address of the VPN server the first time you use it
 - ra-vpn.jade-hs.de



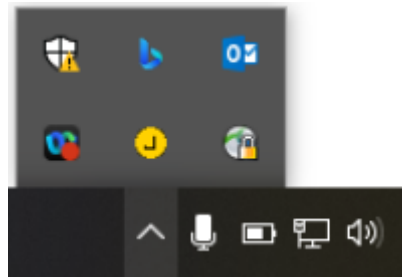
- Log in with your long user name ([domain login](#)) (Form: ab1234@hs-woe.de)



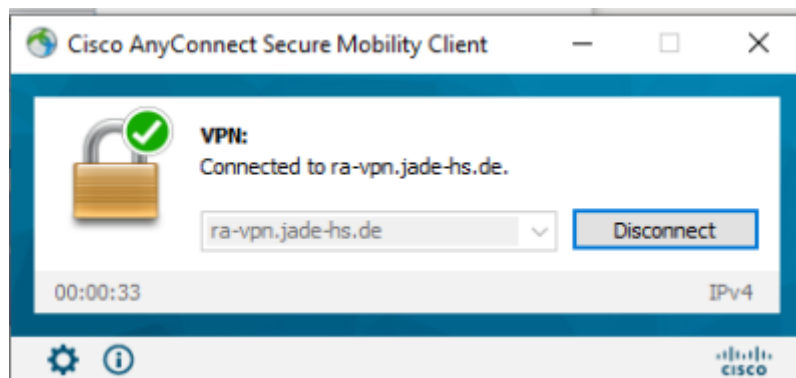
- Click on „Accept“ to confirm the access profile and to be able to use the service.



- After successfully logging in, you will find the VPN client under Microsoft Windows in the notification area of the taskbar (system tray)



- You can check the status of your connection by clicking on the VPN client icon.



- The connection is also disconnected in this way.

If you have any further questions about the VPN connection, please contact the University Computer Center via the [Ticket system](#).

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<https://hrz-wiki.jade-hs.de/> - **HRZ-Wiki**

Permanent link:
<https://hrz-wiki.jade-hs.de/en/tp/vpn/start>

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