

# Cisco AnyConnect VPN Linux

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## FAQ-Artikel-Ausdruck

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### Schlüsselwörter

Cisco Linux Ubuntu VPN

### Lösung (öffentlich)

-

Install network-manager-openconnect with the following command in the terminal:

```
sudo apt-get install network-manager-openconnect
```

- Download the latest Cisco AnyConnect software:  
[1][https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/zugang\\_datennetz/vpn/ssl\\_vpn](https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/zugang_datennetz/vpn/ssl_vpn)

- In the terminal, navigate to the folder where the file is located, use the cd command. Navigate to the correct directory

- Unpack the file using the following command:

```
tar xvf filename Unpacking the file
```

- Navigate to the unzipped folder with cd filename. Navigate to the unzipped folder

- Navigate with cd vpn into the VPN folder. Navigation into the VPN folder

- Execute the following command and enter the password if necessary.

```
sudo ./vpn_insta ll.sh Installing Cisco Anyconnect
```

- You will be asked to accept the terms of use, just enter y and confirm. You should receive a success message afterwards. Accepting the terms of use

- Open Cisco AnyConnect from your programs. Starting Cisco Anyconnect

- For Connect to, enter: vpn2.zih.tu-dresden.de and confirm by clicking Connect. Enter server address

- Enter your ZIH login in the form zihlogin@tu-dresden.de and enter your password. Enter access data

- You will receive a message that the connection has been successfully established. Successful connection establishment

- To disconnect, you have to click Disconnect on Cisco AnyConnect. Disconnect from VPN

[1] [https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/zugang\\_datennetz/vpn/ssl\\_vpn](https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/zugang_datennetz/vpn/ssl_vpn)