

# How to install the VPN client on Linux (Ubuntu)

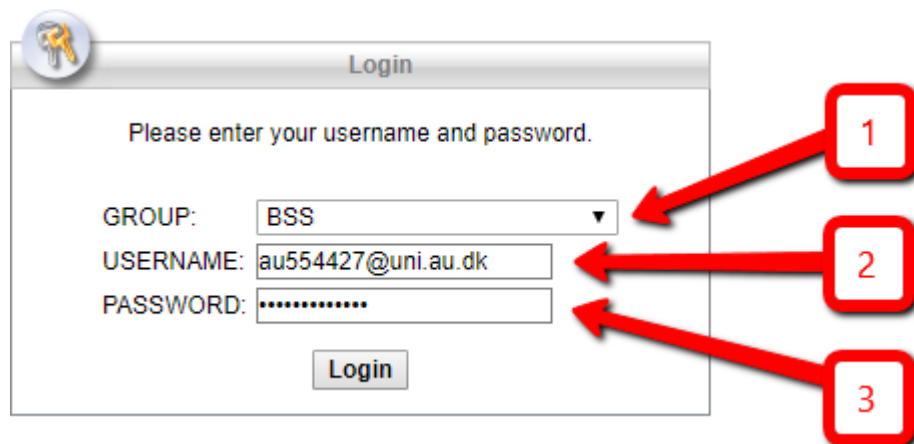
The Danish guide is available here in pdf format:

<https://medarbejdere.au.dk/administration/it/vejledninger/netvaerk/vpn/#c2540269>

If you do not have access to VPN on your AU PC, you must first install the Cisco AnyConnect client.

- [Download the Cisco AnyConnect Secure Mobility Client](#)

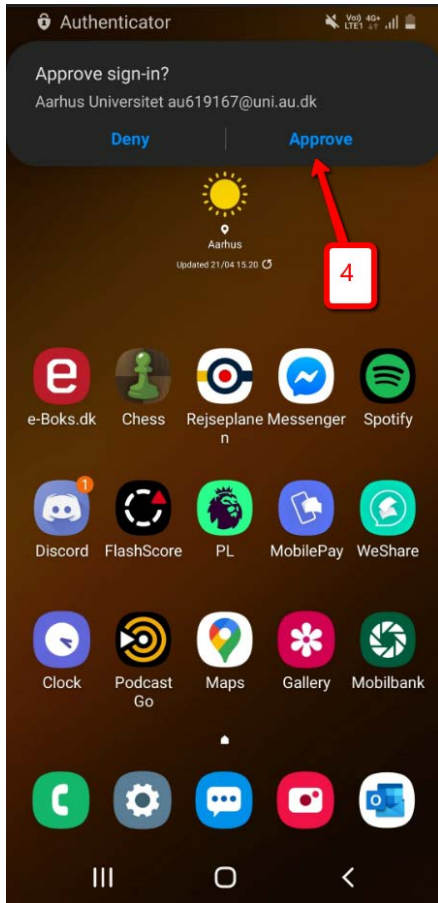
1. Select your faculty. The faculty abbreviations are: 'ARTS', 'BSS', 'HE', 'ST' and 'FA' (the central administration).
2. Enter your AU ID followed by '@uni.au.dk'.
3. Enter your password which is the same as the password you use to log on to <https://mit.au.dk/>.



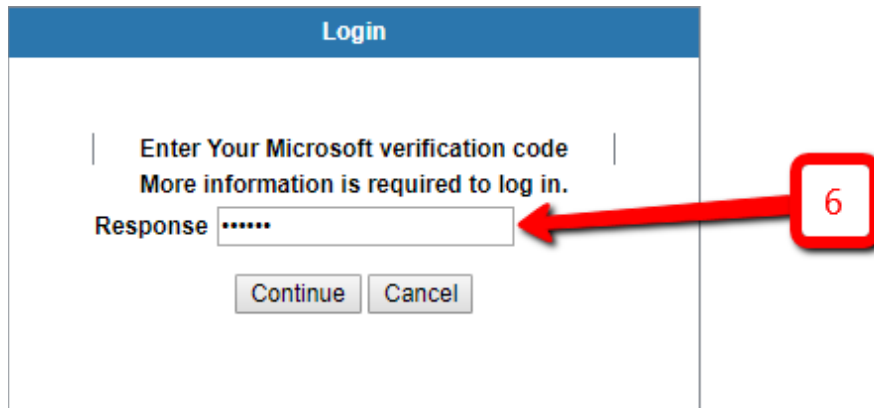
The image shows a screenshot of the Cisco AnyConnect 'Login' dialog box. The dialog has a title bar with a key icon and the text 'Login'. Below the title bar, it says 'Please enter your username and password.' There are three input fields: 'GROUP:' with a dropdown menu showing 'BSS', 'USERNAME:' with the text 'au554427@uni.au.dk', and 'PASSWORD:' with a masked password '.....'. A 'Login' button is at the bottom. Three red arrows with numbered boxes (1, 2, 3) point to the Group, Username, and Password fields respectively.

4. If two-step authentication is connected with the app on your phone, you will receive a logon request which you must approve.

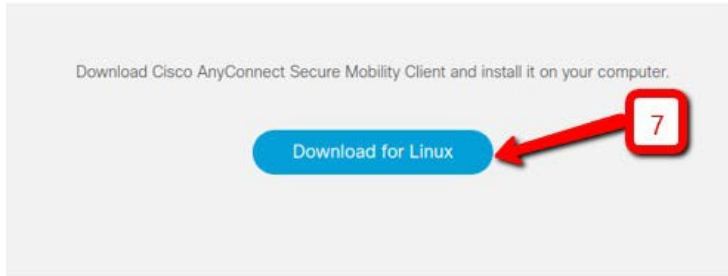
5. If two-step authentication is connected with an SMS code, you will receive an SMS code on your mobile.



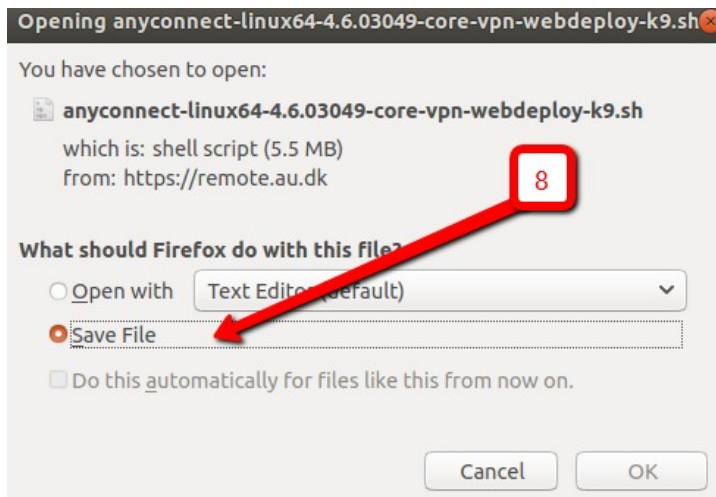
6. Enter the SMS code in the field.



7. Click the download button on the page that is displayed.

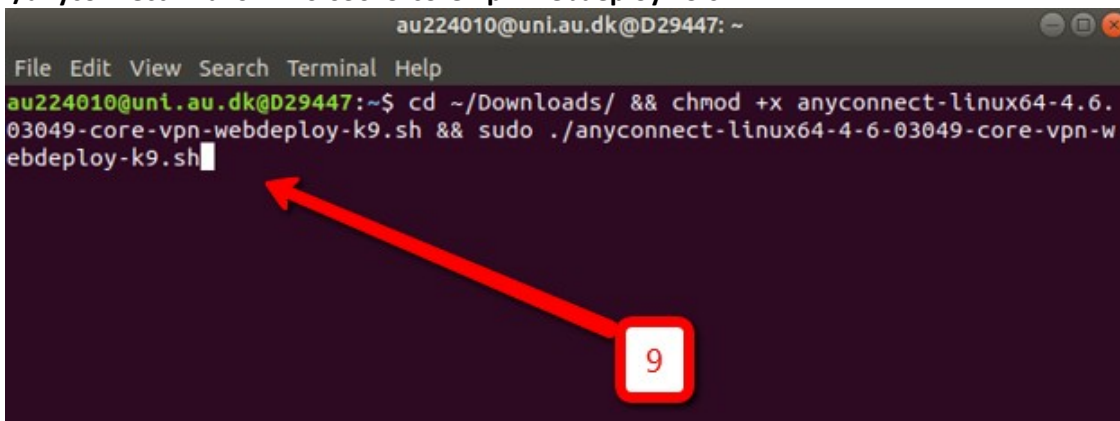


8) Save the file.



9) Open the terminal (ctrl+alt+t) and write the command below. You will then be asked to use your administrator code to approve the installation. Write it all in one line followed by enter. Remember to change the file name in the command so it matches the file name of the file you just downloaded.

**cd ~/Downloads/ && chmod +x anyconnect-linux64-4.6.03049-core-vpn-webdeploy-k9.sh && sudo ./anyconnect-linux64-4.6.03049-core-vpn-webdeploy-k9.sh**



The installation will be completed.

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## How to log on to VPN on Linux (Ubuntu)

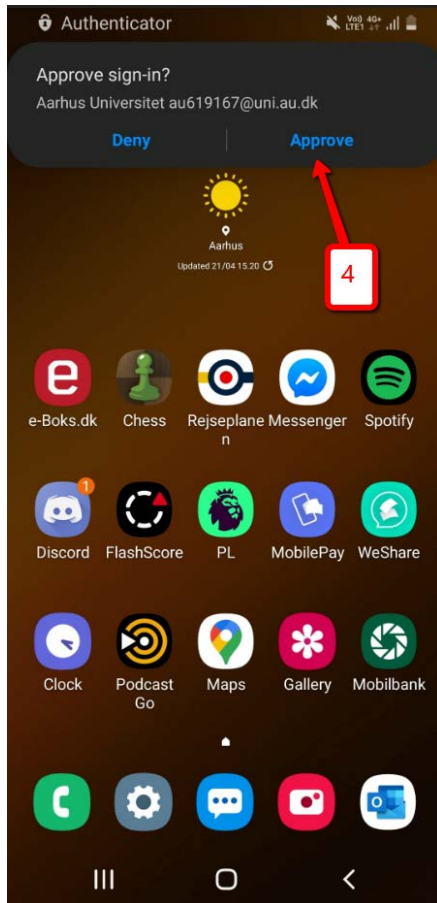
Start the Cisco AnyConnect application.

1. In the field, write 'remote.au.dk/' followed by your faculty abbreviation. The faculty abbreviations are: 'ARTS', 'BSS', 'HE', 'ST' and 'FA' (the central administration).
2. Click 'Connect'.
3. Enter your AU ID followed by '@uni.au.dk'.



4. If two-step authentication is connected via the app, you will receive a notification which you must approve.

5. If two-step authentication is connected via SMS code, you will receive an SMS code on your mobile.



6. Enter the SMS code in the field.
7. Click 'Continue'.



8. In the Cisco AnyConnect application, you can see whether you are connected.

