Aarhus University, Public Health
VDI - Guidelines

Internal users at Aarhus University's network, domain uni.au.dk, can skip the VPN section and go directly to the VDI manual. Users located outside the AU's network must establish a VPN connection to the AU to become part of the AU's network otherwise the VDI will not work.

Connection to the University of Aarhus via VPN

Read the VPN Manuals and info on 2-setup verification for employees with a NemID

If you are not a Danish citizen (No NemID) then use VPN with AU-ACCESS (for Students)

http://medarbejdere.au.dk/en/administration/it/vpn-remoteaudk/

1) Open an Internet browser and go to:
   https://remote.au.dk

2) Choose HE (Health) as a group and enter your AUID as username and your AU password.

GROUP	HE (Health) /AU-ACCESS
USERNAME	au123456@uni.au.dk
PASSWORD	abcd1234

3) Click on "Login" and follow the wizard to create a VPN connection to the AU. You must create a VPN connection every time you use VDI.

   You can choose to download the Cisco client VPN and install it on your computer. If you want this, use the link under "Install Using the link below"
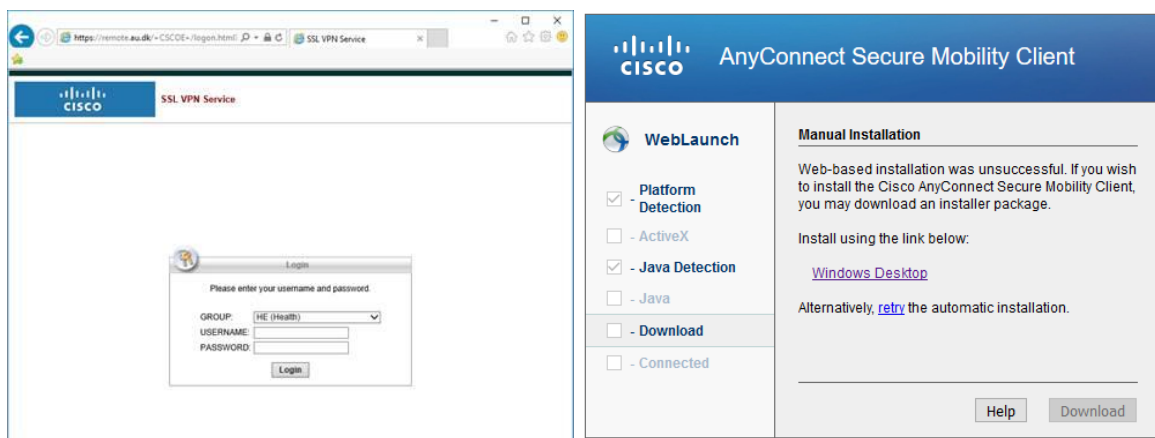
Now you can access the VPN connection from this icon:

AnyConnect

Compound University of Aarhus VDI

VDI is the system that provides users with a Virtual PC on the AU network. The Virtual PC has the programs installed that you need to work with your data. The Virtual PC acts as an regular PC with Windows 10.

Note that the Virtual PC is "non persistent" which means that changes of anything else than your data are not saved. The data may only be located in the specified project folder. When the Virtual PC is restarted, it will be installed again from new!

VDI manual

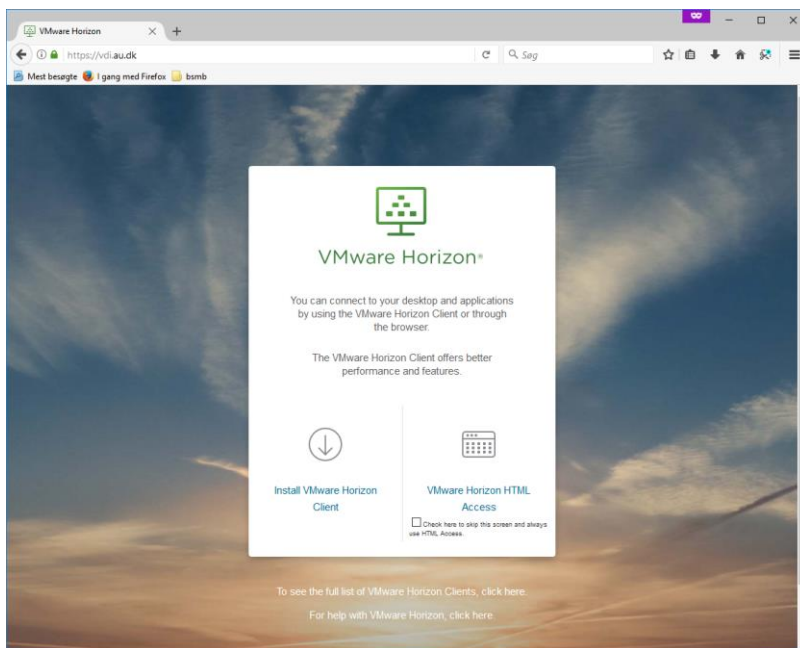1) Open an Internet browser, to:

https://vdi.au.dk/

2) Choose
   a. "Install VMware Horizon Client"
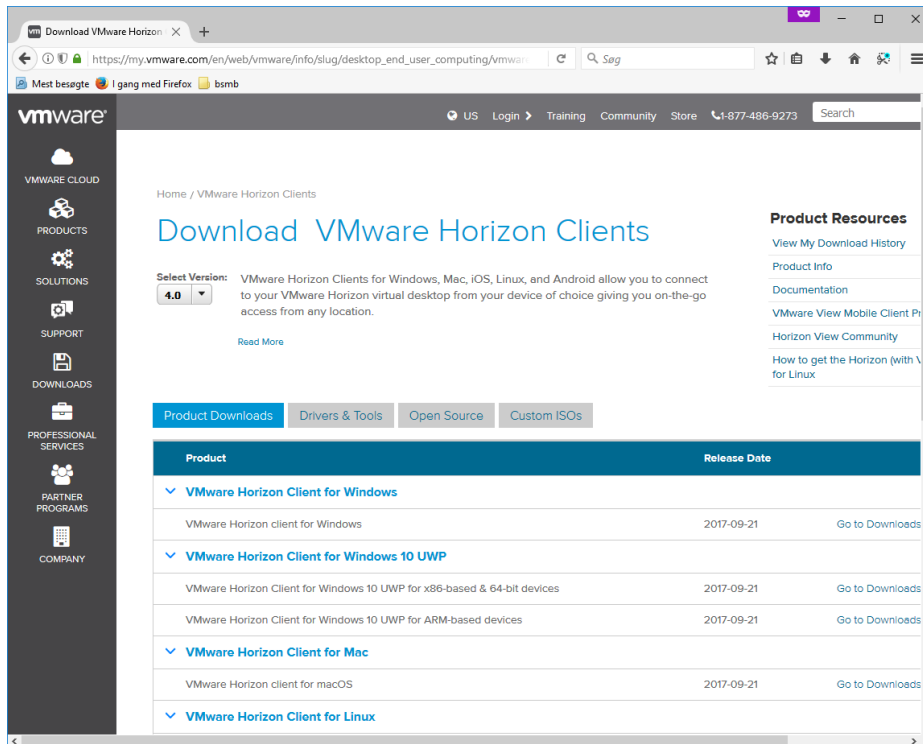   (Recommended if you always work from the same PC /Mac because it is faster)

   or

   b. "VMware Horizon HTML Access"
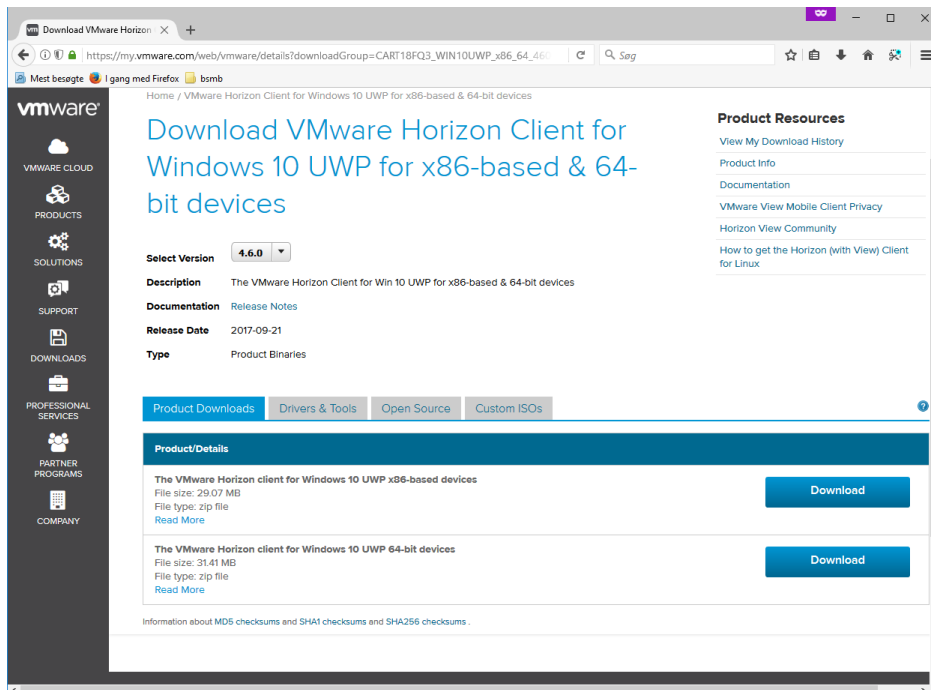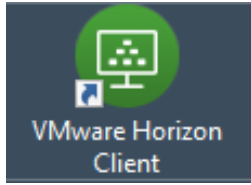   (If you are working from a computer other than your normal)

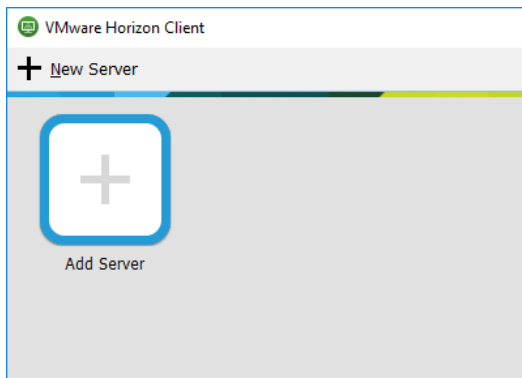3) When selecting 2.a: Select the appropriate client depending on your computer and click "Go to Downloads"

4) Click Download depending on your Windows / Mac version. If you have Windows 10, select Windows 10 UWP. Follow the installation wizard when you start the download.
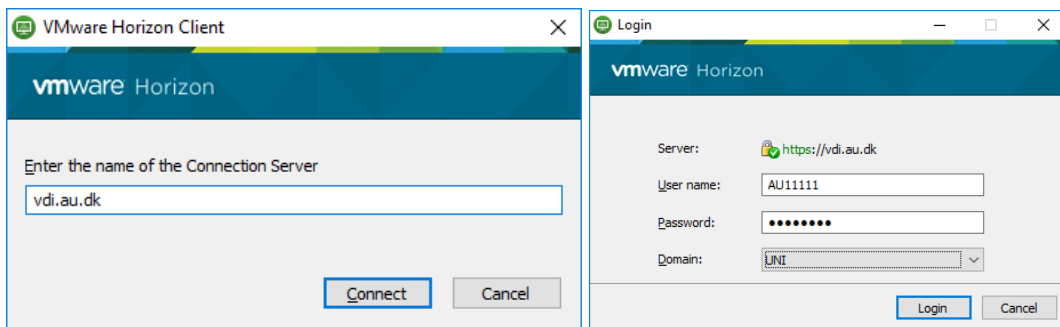

5) Click the "VMware Horizon Client" icon on the desktop or from the Start menu

VMware Horizon Client

6) Click on "New Server"

VMware Horizon Client

+ New Server

+

Add Server

7) Enter vdi.au.dk and click on "Connect"

| VMware Horizon Client | Login |

vmware Horizon

Enter the name of the Connection Server

vdi.au.dk

Connect   Cancel

vmware Horizon

Server: https://vdi.au.dk
User name: AU11111
Password: ••••••••
Domain: UNI

Login   Cancel

8) Choose UNI as a domain, enter VDID (if you received one) or AUID as "User name" and enter the password.

9) From now on when logging on double-click on vdi.au.dk

VMware Horizon Client

+ New Server

vdi.au.dk
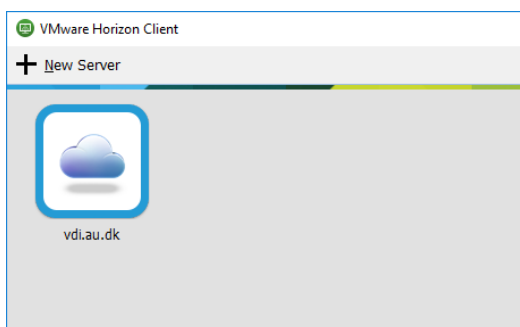
10) Before you open the application, you can, choose how you want your desktop display.
Right-click the Desktop icon and select Display.
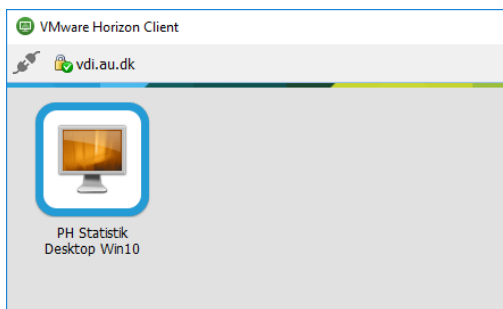
If you work on two screens "Window - Full Screen" is recommended. Only one screen will then be used for VDI.
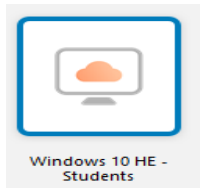
The setting is kept in the future and can be changed before login.
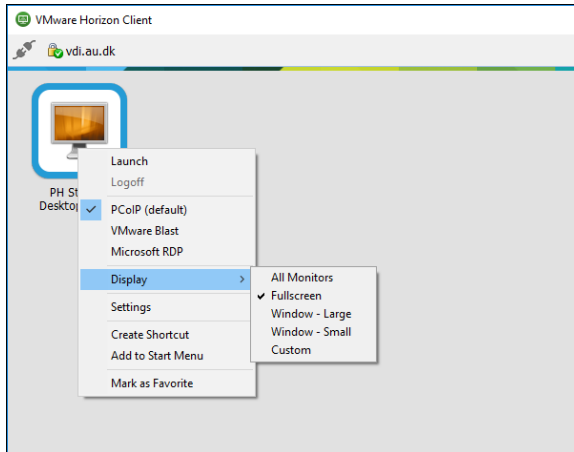
11) Double-click on the Desktop icon

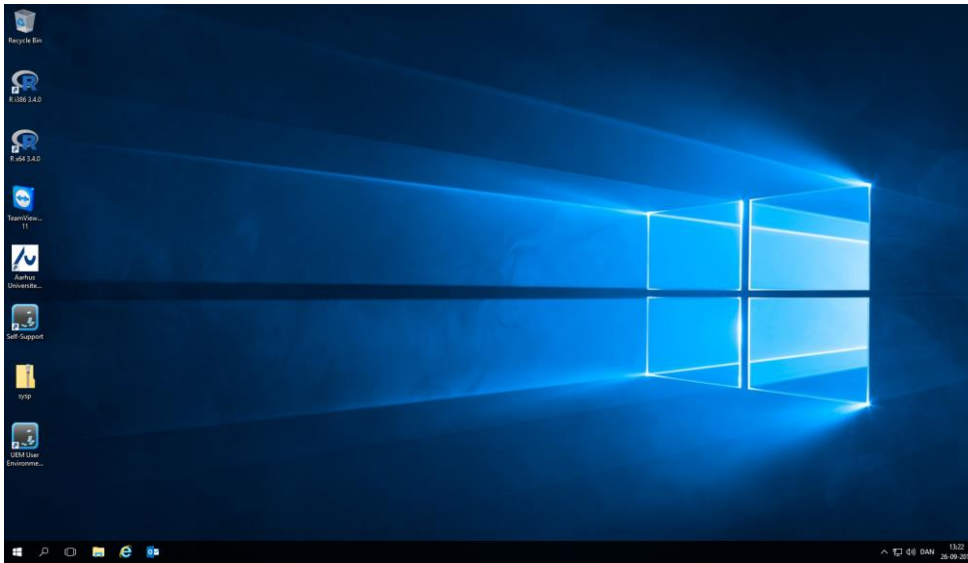For students, double-click on the Desktop icon

12) The window that opens is like a standard Windows 10 desktop with the same functions.

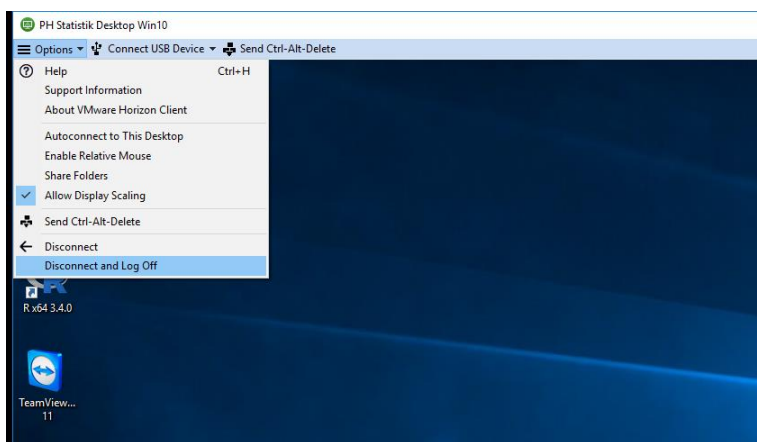Remember the desktop is "non persistent". All changes including files stored on the desktop will be

gone the next time you open VDI. Therefore: Always store at its own drive (accessed via Explorer)

13) When you are finished working it is important to log out, to make the Virtual PC available to other users. Choose:

→ "Options" → "Disconnect and Log Off":

Support

Contact IT support regarding VPN, VDI and operation support

- mail: health.it@au.dk
- Tel .: +45 8715 0922

    Opening hours:
    Monday - Thursday: 8:00 - 16.00
    Friday: 8.00 - 14.00

    Closed the fourth Thursday of every month from 10 to 12 due departmental meeting.

Contact PH Datamanagement regarding STATA, SAS, R, SPSS og data.

Niels-Søren Bøgh nsb@ph.au.dk
Lone Fredslund lf@ph.au.dk
Marianne Pedersen mp@ph.au.dk