Remote Access to PCs at AU Health Bioimaging Core Facility

In order to access our PCs remotely, please get permission through Christian Garm. If you do not have access to the PC please refer to the pricelist: https://imaging.au.dk/services-pricing/

Follow these steps to access:

1) Open Cisco AnyConnect to open VPN
2) Aprove using Authenthicator on your phone
3) Get access through Remote Desktop (shown below on both PC and Mac)

You can access PC1, PC2, PC3, and the Multiphoton-system PC remotely. Booking is done from here: https://imaging.au.dk/booking/
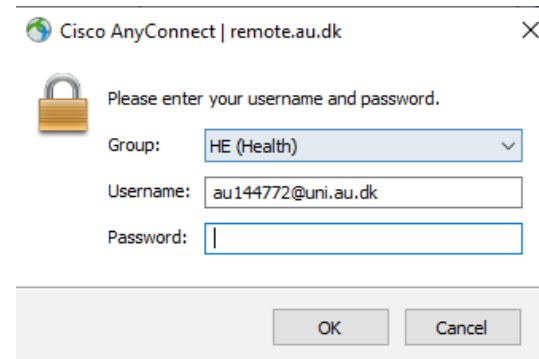
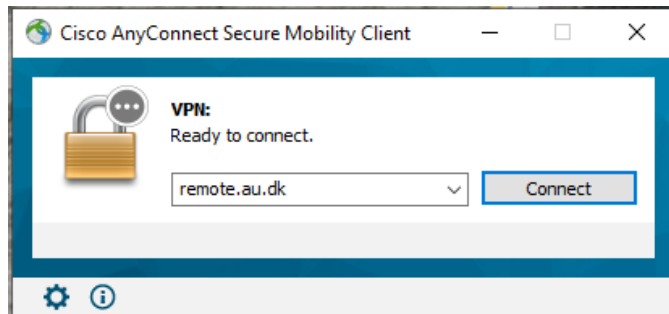PC names:
Imaging PC1: D39574
Imaging PC2: D12238
Imaging PC3: D08727
Multiphoton system PC: Given to you at the system training.

If you are at Aarhus University using a wired LAN connection, you can skip this step.
If you are using Wifi either from AU or from anywhere else you need to use VPN.
Please follow these 3 steps:

1) Open VPN
2) Aprove on your phone
3) Access the PC you need using "Remote Desktop"

1) This step is at your computer

2) This is your phone (requires installation of Authenticator)
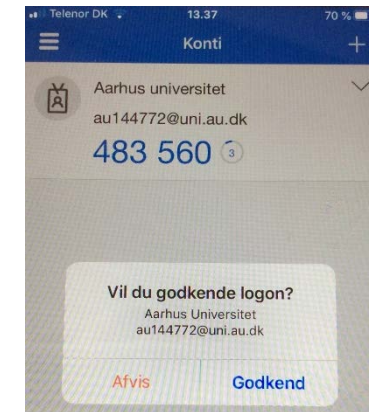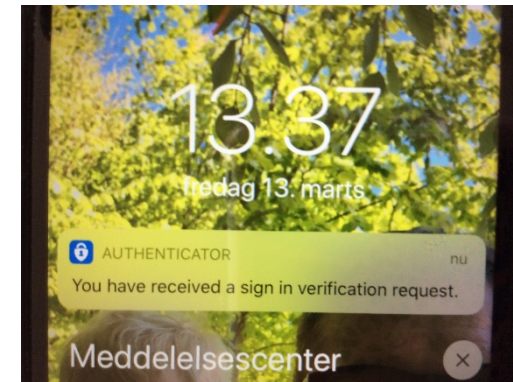
3) Open "Remote Desktop" and type in the PC name with the extention "uni.au.dk", see below ex: d39574uni.au.dk

Danish

PC names:

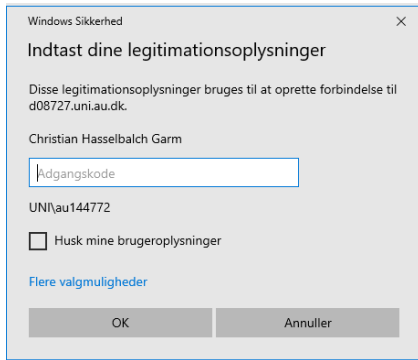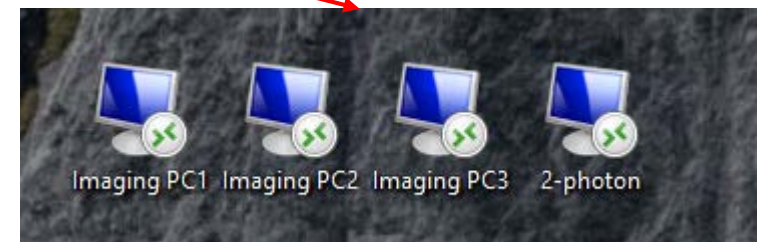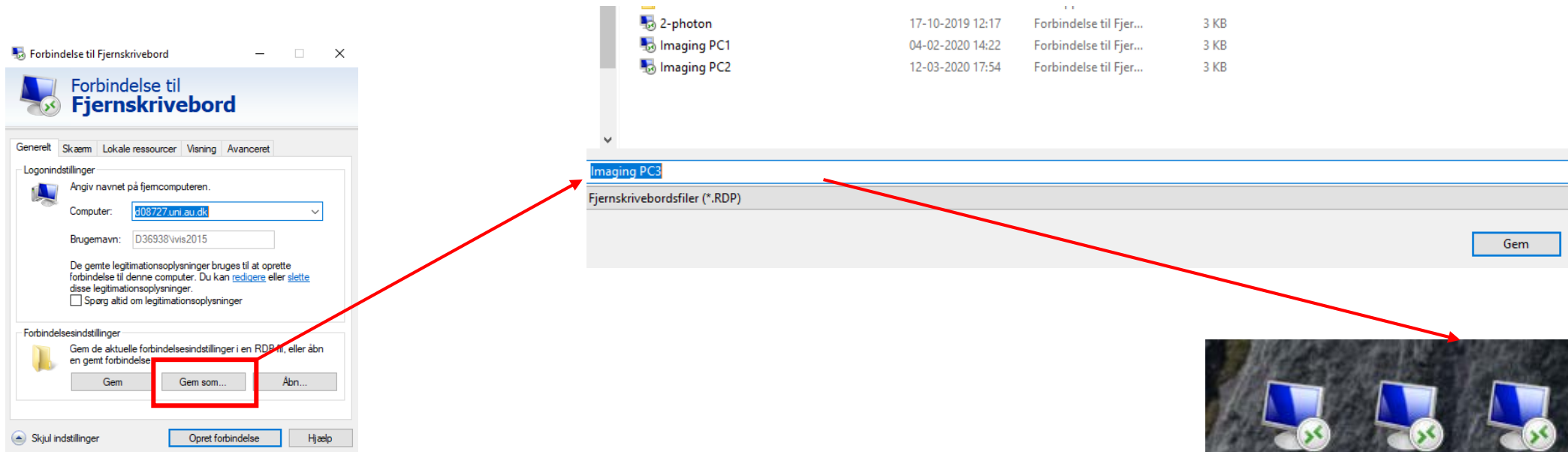|		
Imaging PC1: D39574,	user: .*lab*	password: Auimaging2019
Imaging PC2: D12238,	user: .*lab*	password: Auimaging2019
Imaging PC3: D08727,	user: .\ivis2015	password: Mice2Glow
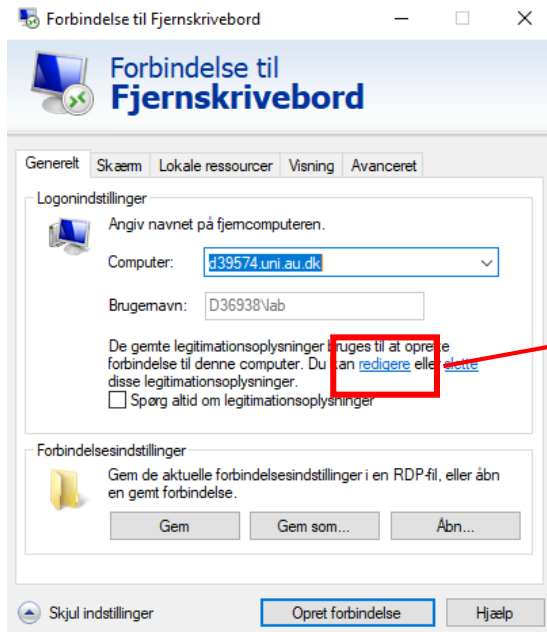
Press "Edit" (Red box) and type in user name and password - dont forget .(dot) and \(backslash)
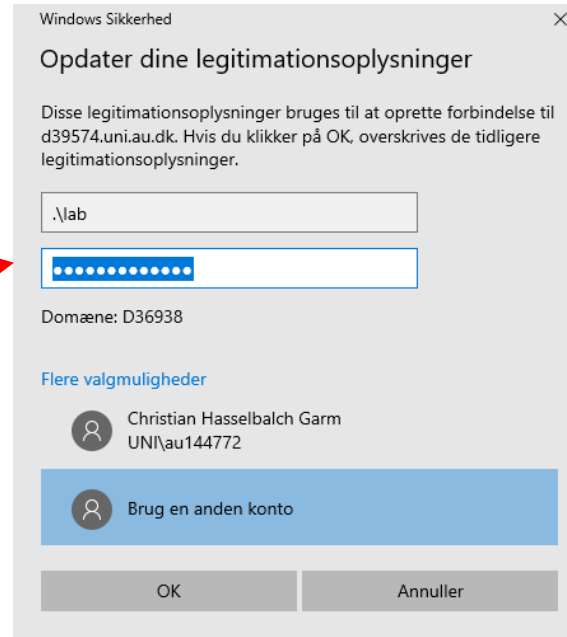
Type in your AU password to access

Windows Sikkerhed

Indtast dine legitimationsoplysninger

Disse legitimationsoplysninger bruges til at oprette forbindelse til
d08727.uni.au.dk.

Christian Hasselbalch Garm

Adgangskode

UNI\au144772

☐ Husk mine brugeroplysninger

Flere valgmuligheder

OK   Annuller

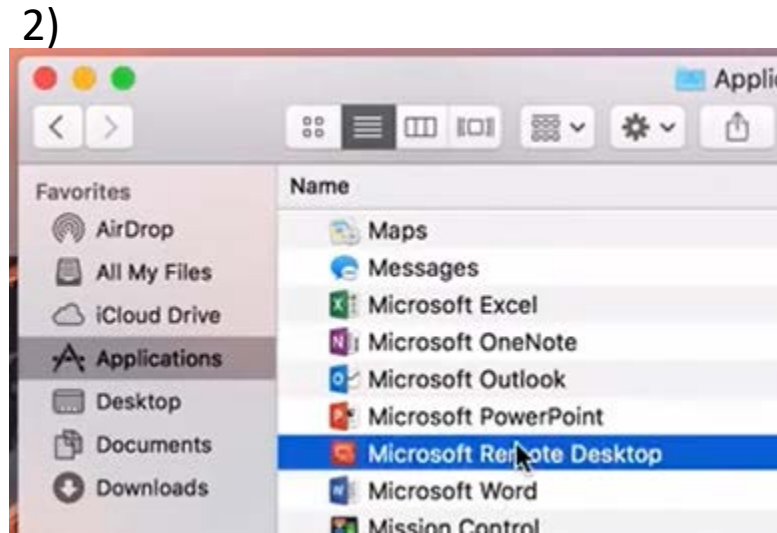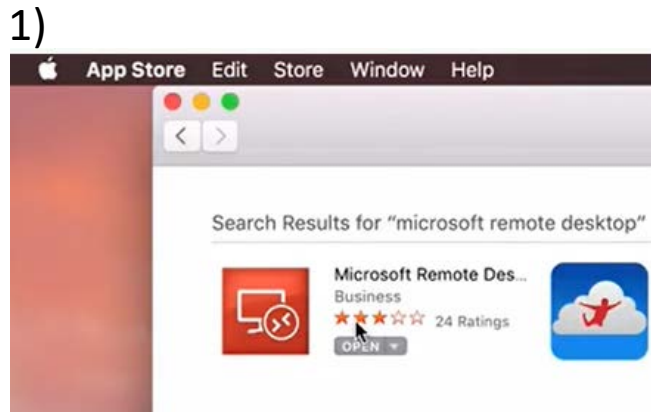# For your convenience save the remote PCs on your desktop

MAC

1) Download "Microsoft Remote Desktop" in App Store and
2) Open it in Applications
3) Type in PC names and password similar to the PC guide above

1)

2)

3)