

SAFE

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Agenda

- What is SAFE?
- What is a secure desktop?
- Requesting a secure desktop in SAFE
- Installing software
- Connecting to the secure desktop
- Joining an existing project/Access document
- Import/Export
- Linux server





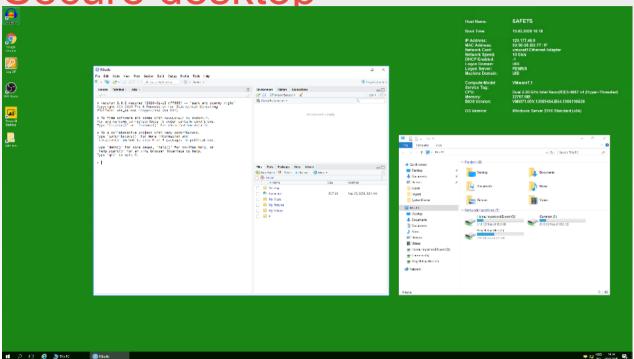
What is SAFE

At the IT-department at the University of Bergen, we have developed a solution for secure processing of sensitive personal data in research, SAFE. SAFE is based on "Norwegian Code of conduct for information security in the health and care sector" (Normen) and ensures confidentiality, integrity, and availability are preserved when processing sensitive personal date. Through SAFE, the IT-department offers a service where employees, students and external partners get access to dedicated resources for processing of sensitive personal data.





Secure desktop







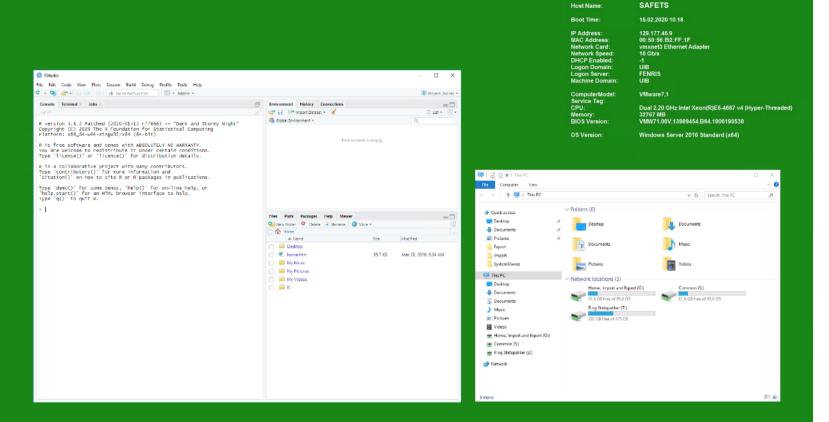








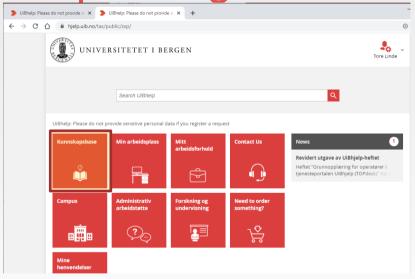








Requesting a secure desktop



UiBhjelp

IT

SAFE

Komme i gang med MAC OS X egendriftet.

Komme i gang med Windows egendriftet

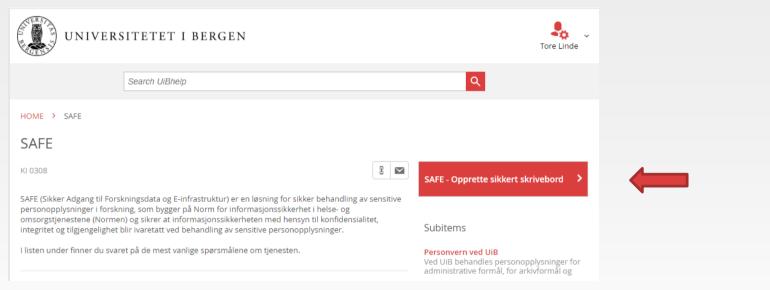
To log in, use FEIDE.



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Software









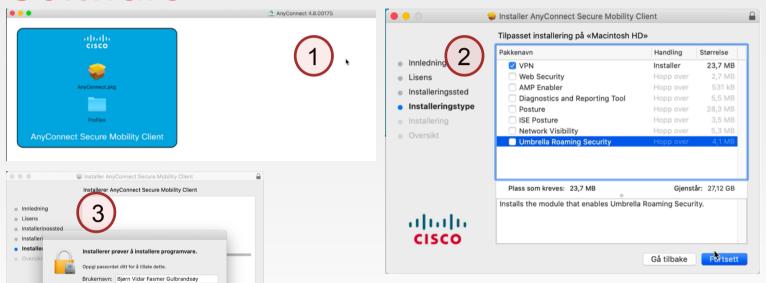
Link to video which shows how to install as well as the file you need. The dialog boxes are shown.



SAFE)

5. Guide for å importere data inn på SAFE.(Trykk her for å komme til guide for å importere data inn på





You need to log in with your local account to install software.



Passord:

arlı.

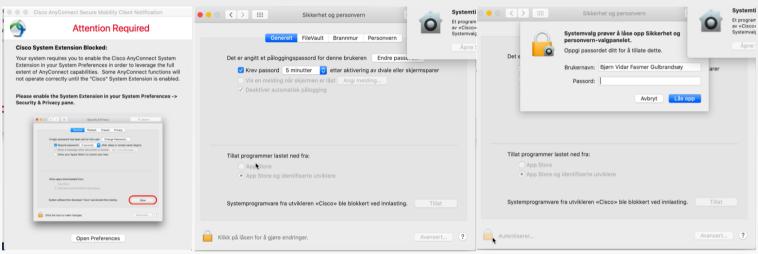
CISCO

Installer programvare

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Software









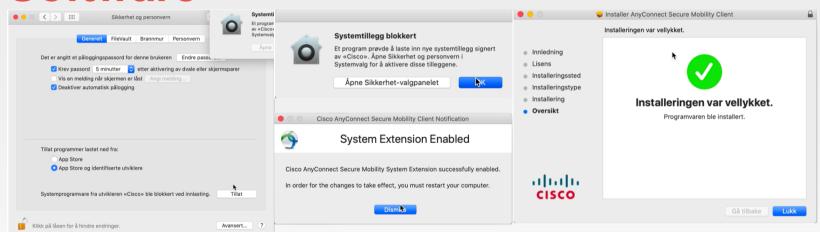




You need to log in with your local account to install software.













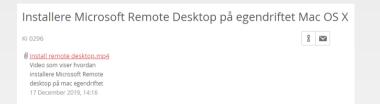
Restart your computer before connecting







The video shows how to install Microsoft Remote Desktop.





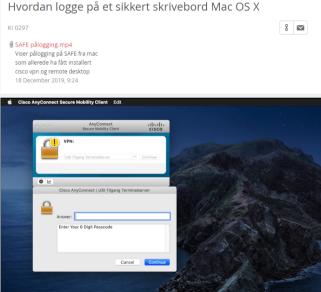






The video shows how to connect to the secure desktop.









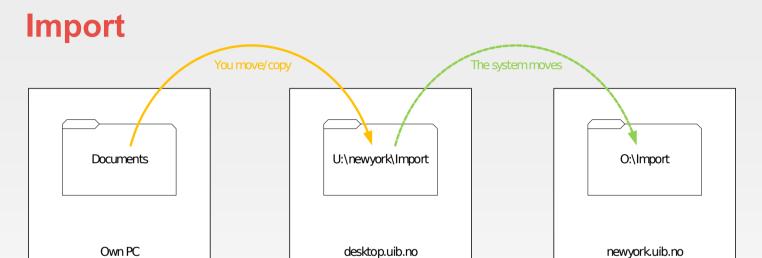
Joining an existing project/Access document

4	Α	В	C	D	E	F	G	н	1	J	K	L	М
1	Index	System owner (yes/no)	Groups	Full name	Username	Export (Yes/no)	Comment	Mobil number	Issue (hjelp.uib.no)	Start date	Change made by IT	End date	Change made by IT
2	1	yes	All	Birger Ruud	bru111	yes		99807060	I1912-0652	02.01.2019	X		
3	2	no	Transkriberte data, Prosjekt A1	Benny Gullfot	bgu871	yes		99887712	11912 0891	20.02.2019	×	20.05.2019	*
4	3	no	Transkriberte data	Billy Betong	bbe612	no		99775588	I1912-0891	20.02.2019	x		
5	4	no	Transkriberte data	Benny Gullfot	bgu871	yes		99887712	I1912-0891	20.05.2019	x		
6	5												
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Only the project owner (or delegated) can grant access to the secure desktop. This is done be updating the access document. Also, the SAFE team need to be informed about the update in https://hjelp.uib.no/



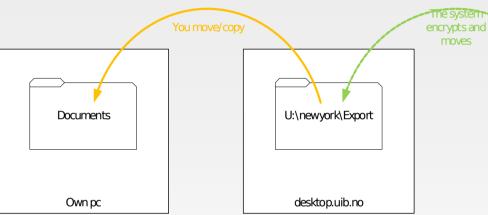




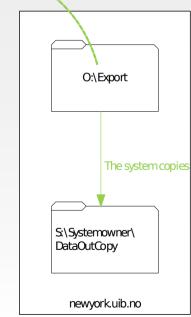
This is a generic method. If you have a UiB Windows 10 client, you can import directly to the secure desktop as U:\ newyork\Import is available from there.



Export



Password to decrypt is kept in: O:\Export_password.txt







Linux server

- If needed, each project can request a Linux server only available from their secure desktop.
- This server is available using Putty.
- Sudo-rights can be given as well.
- Data is available from the secure desktop as well as from the Linux server
- Red Hat Enterprise Linux 7





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