

Instructions to start and shutdown the NTCap system

A) To start the NTCap system

1) Start NAT hard-disk drive box



2) Start NTCap crate



3) Start NTCap computer



Enter Password: ntcap1805



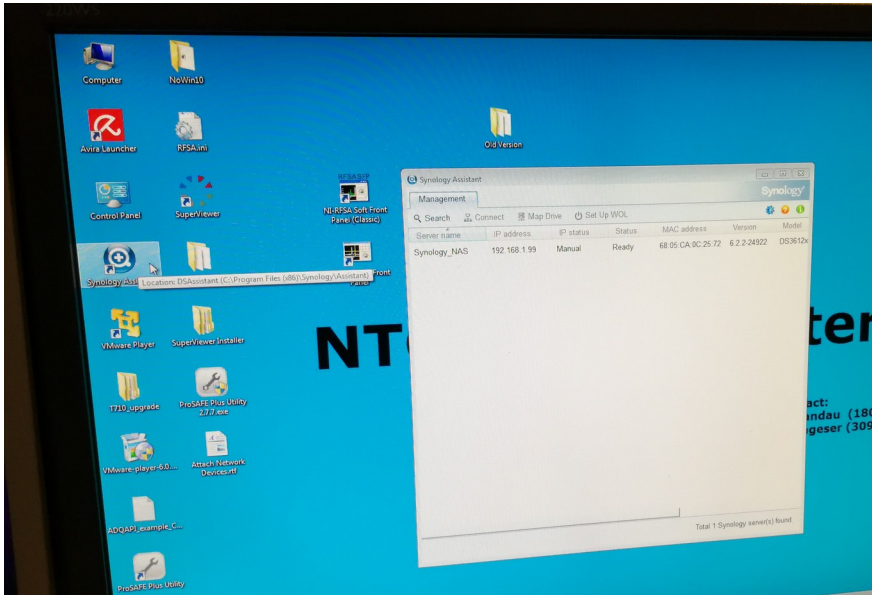
4) Start the bridge computer



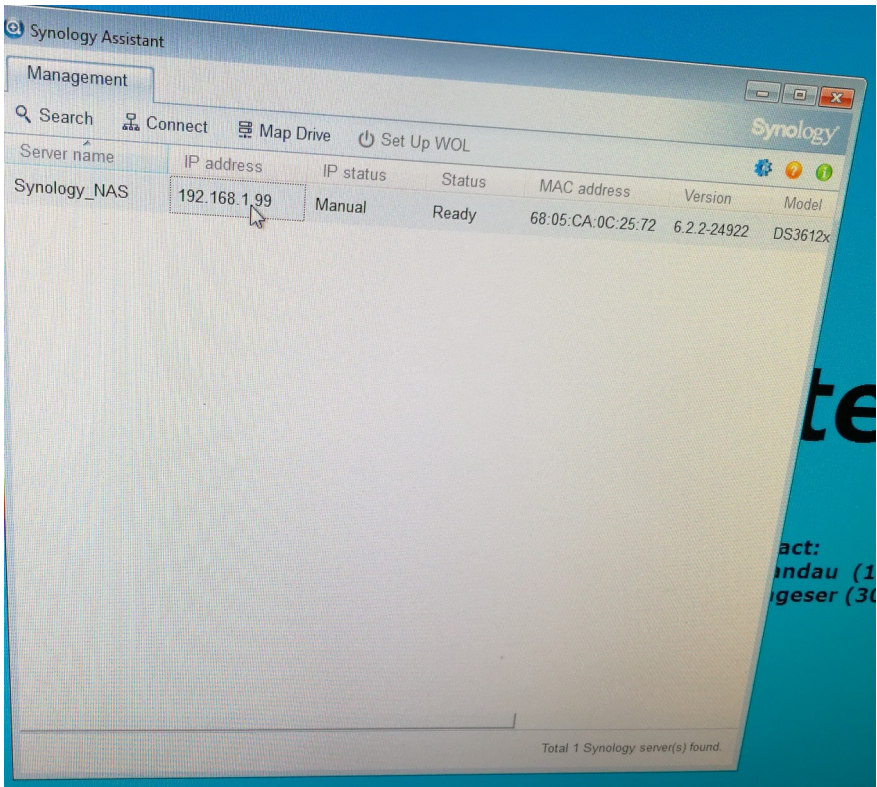
Password: ntcap1805

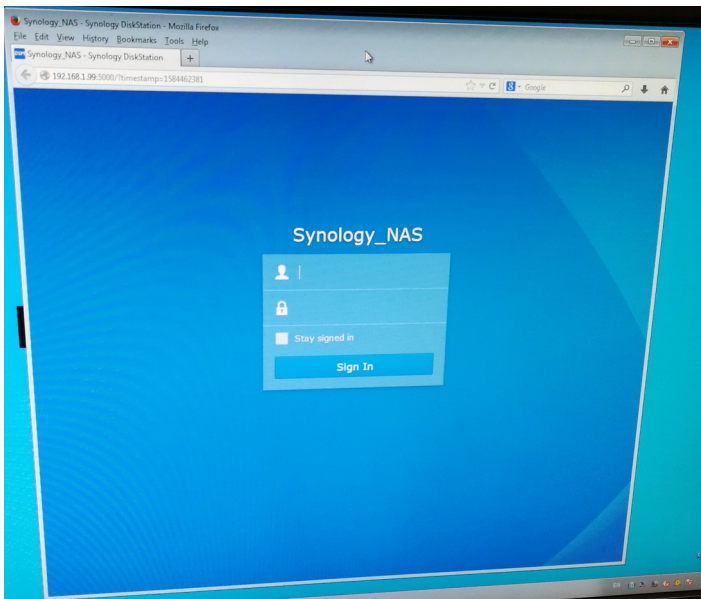


(note that this step is required only for the first time)



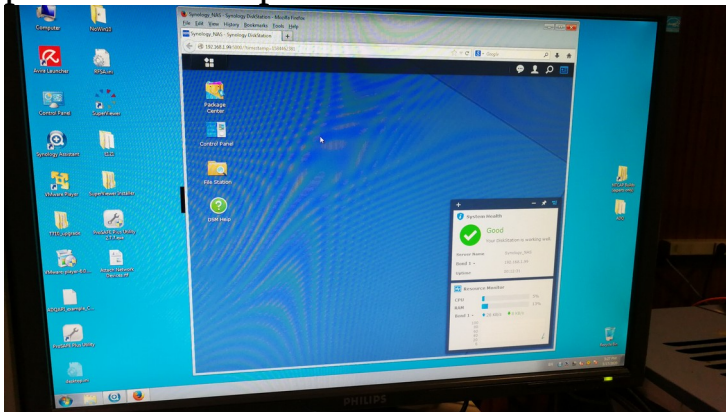
Click:





username: admin

password: ntcap1805



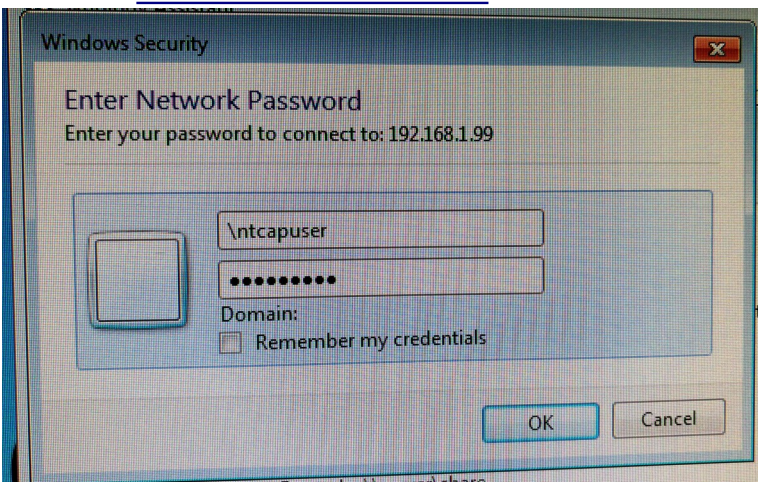
5) Load hard disk on NTCap computer

5.1) Load hard disk data1 on "O" driver



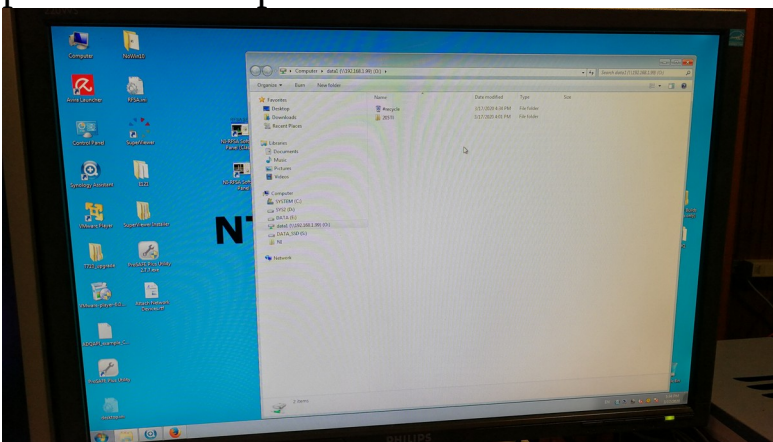
Drive: O

Folder: [\\192.168.1.99\data1](http://192.168.1.99/data1)

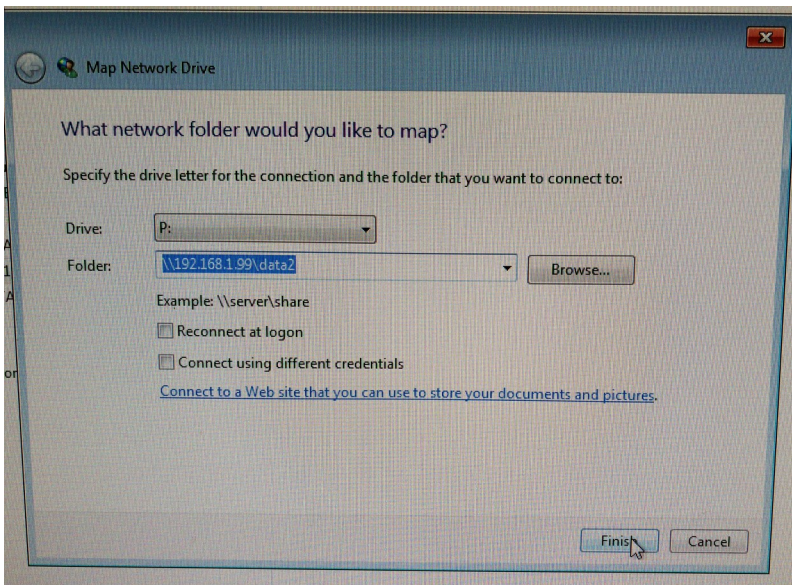


username: \ntcapuser

password: ntcap1805



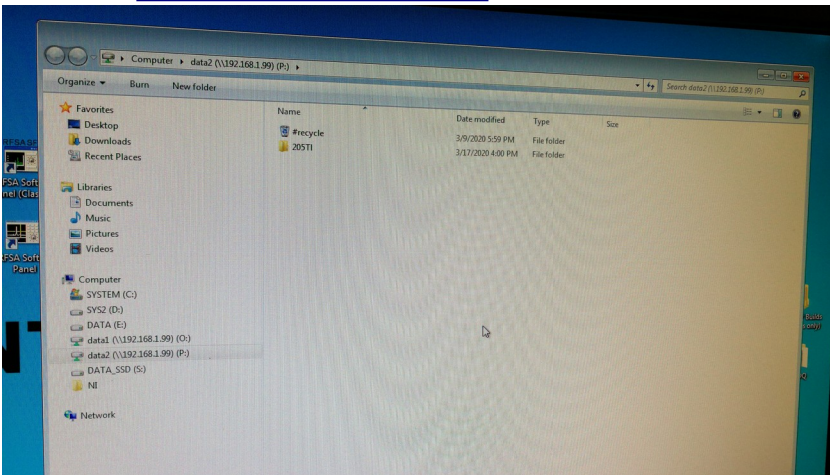
5.2) Load hard disk data2 on “p” driver



select

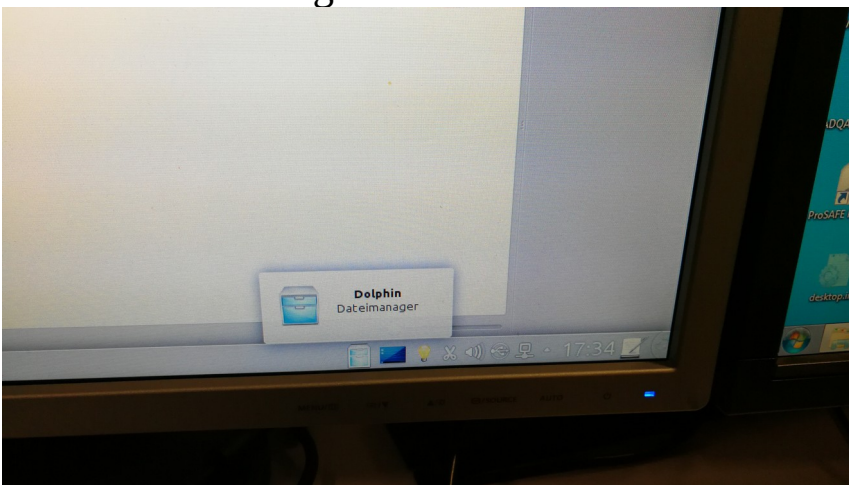
Drive: p

Folder: [\\192.168.1.99\data2](#)

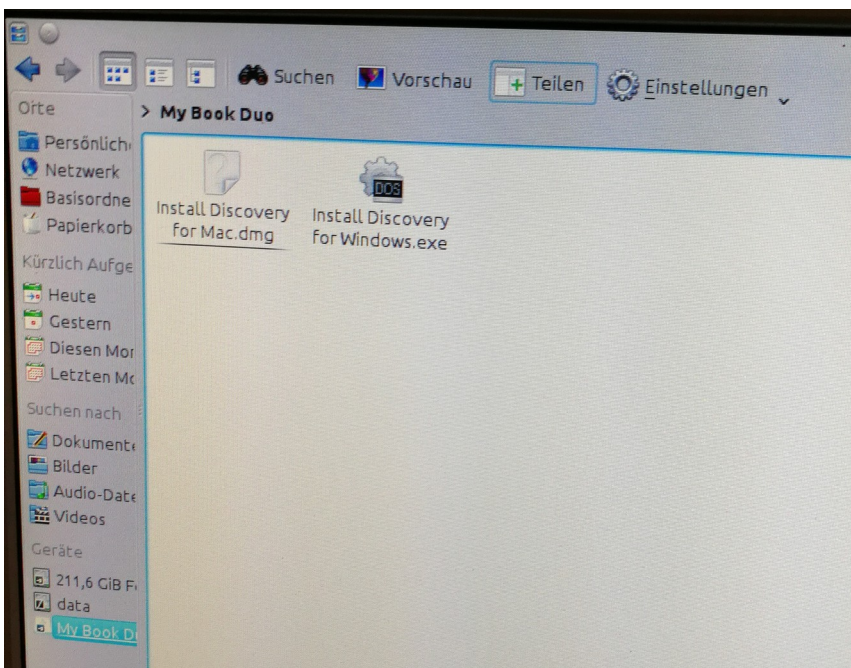
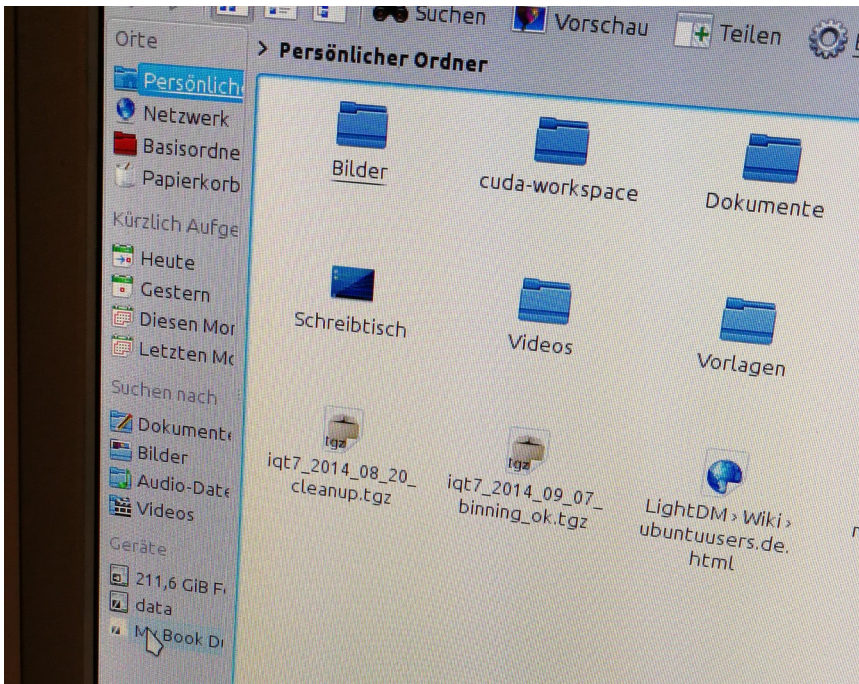


6) Load hard disk on bridge computer

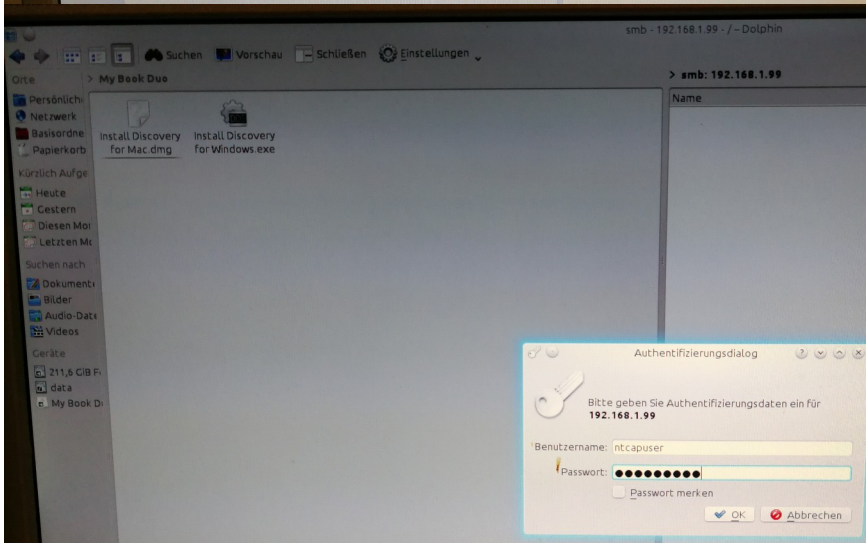
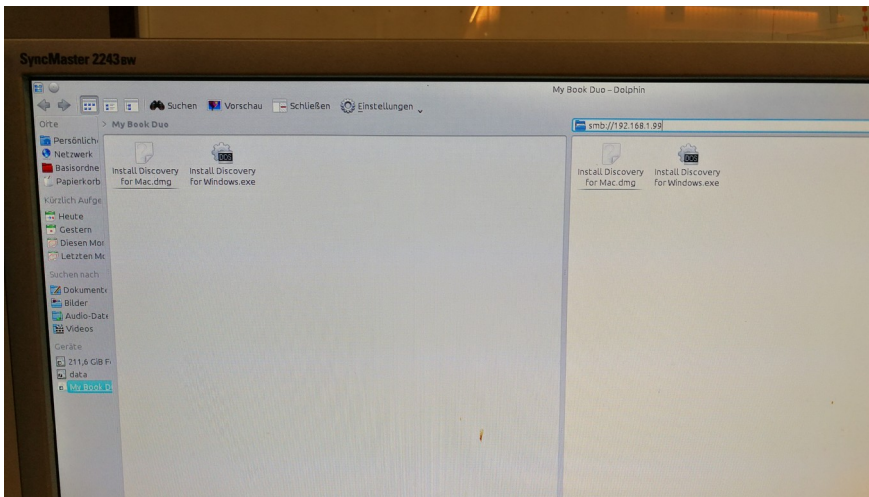
Click the following:



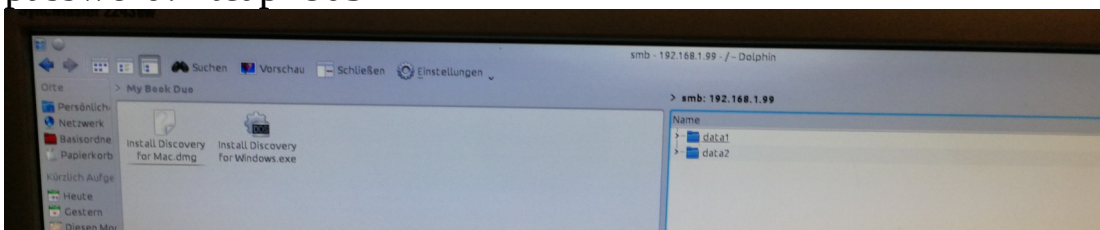
connect the USB key



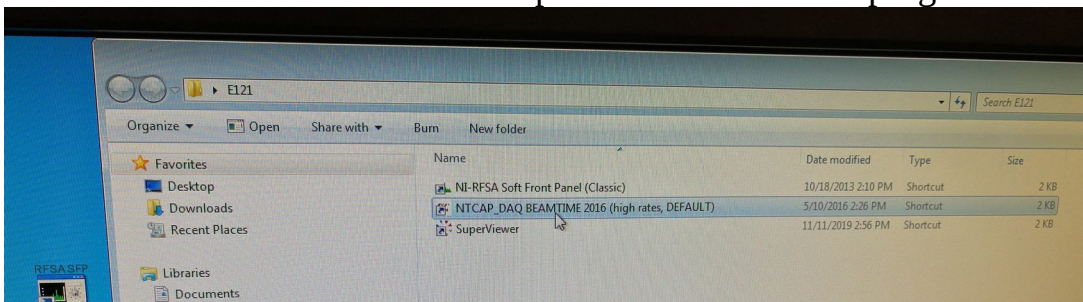
split the window in two parts, then click “Schliessen” and enter [“smb://192.168.1.99”](https://smb://192.168.1.99) in the second window



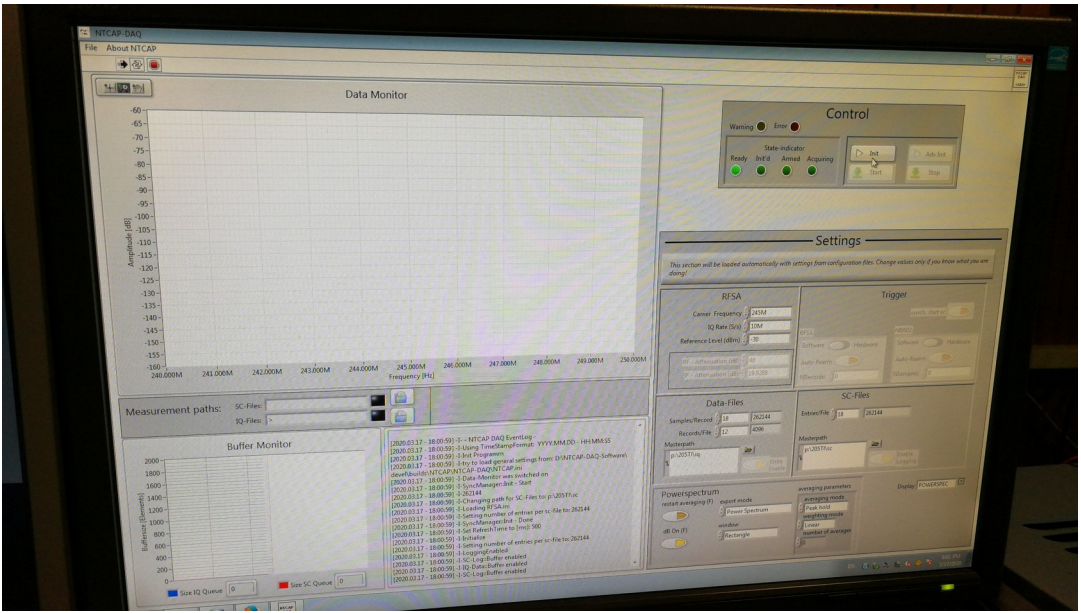
username: ntcapuser
password: ntcap1805



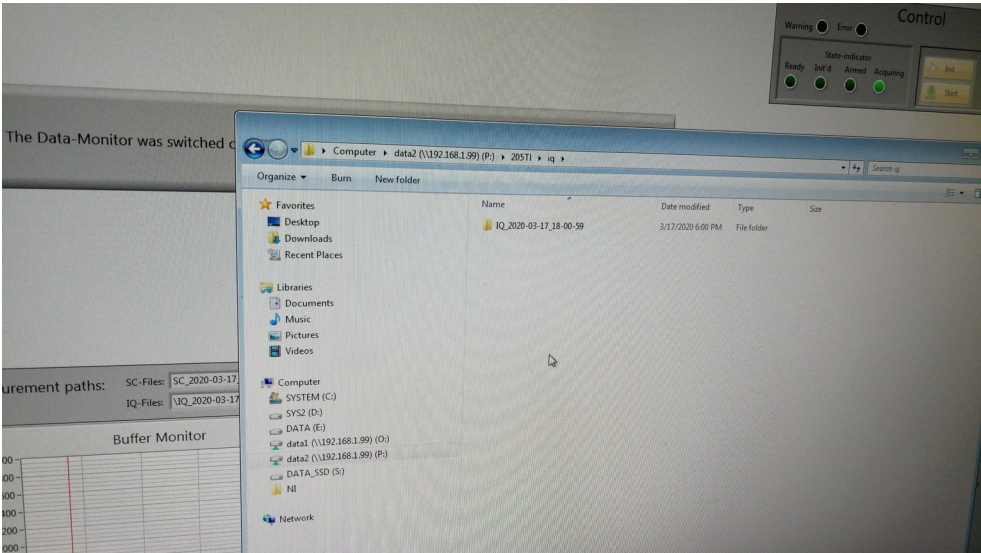
7) Run NTCap
Enter the E121 folder on the desktop and run the labview program



Click "Init", then click "Start"

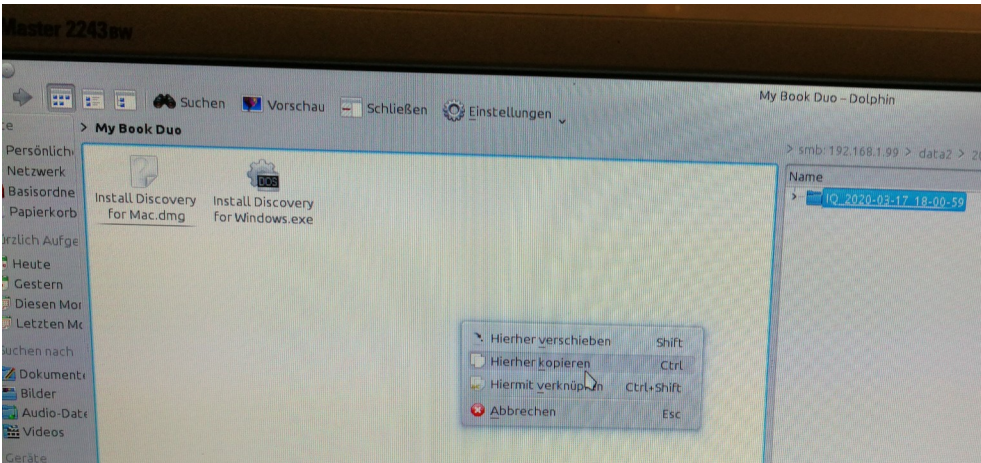


The data is as follows:



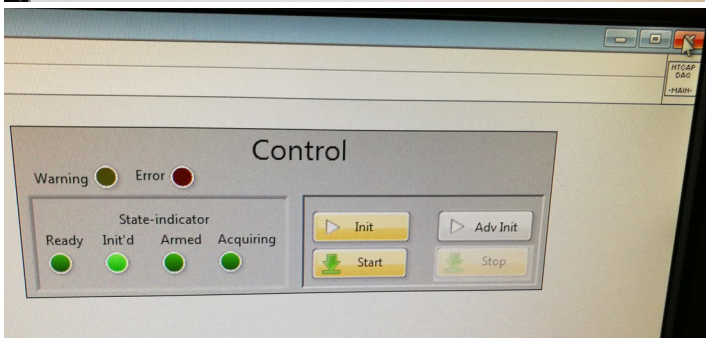
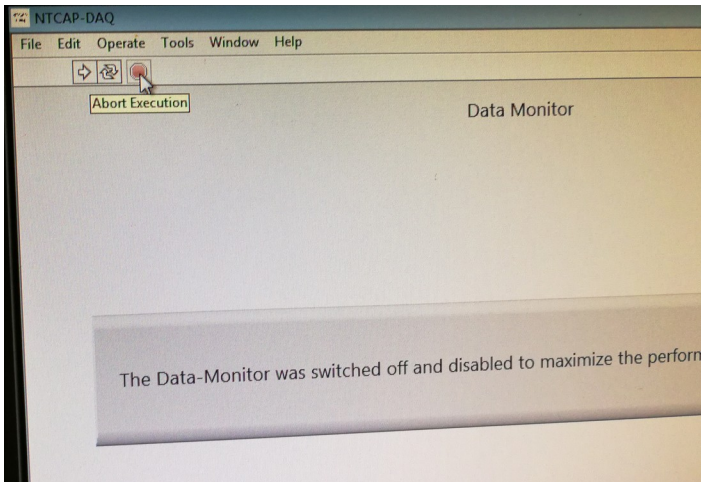
8) Copy the data

Note that do not copy files which are still being written. Drag the files to the hard disk as follow:

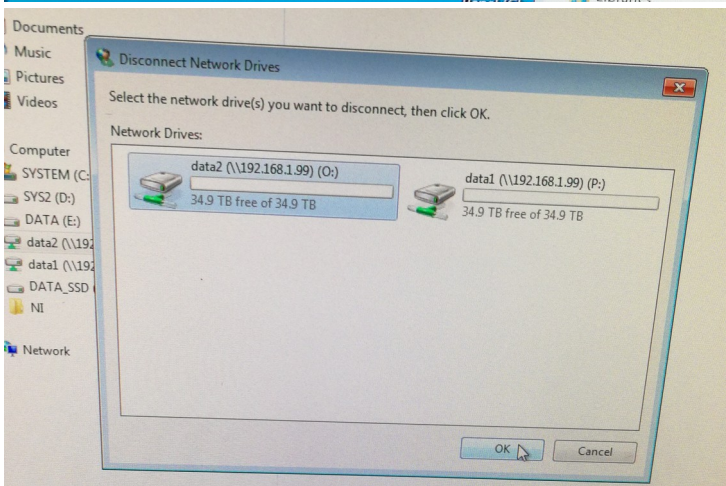
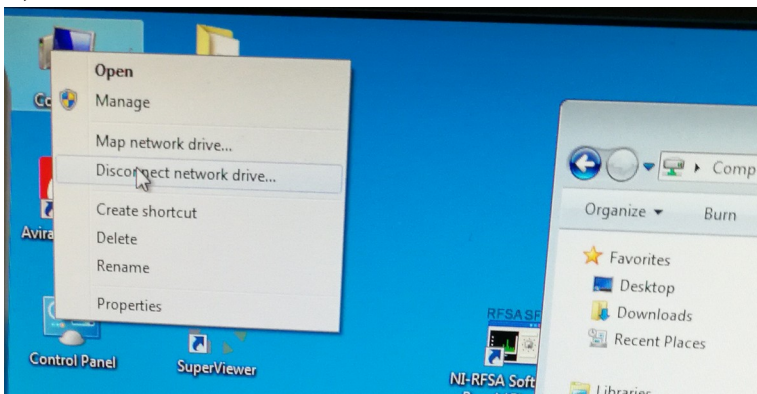


B) To close the NTCAP system:

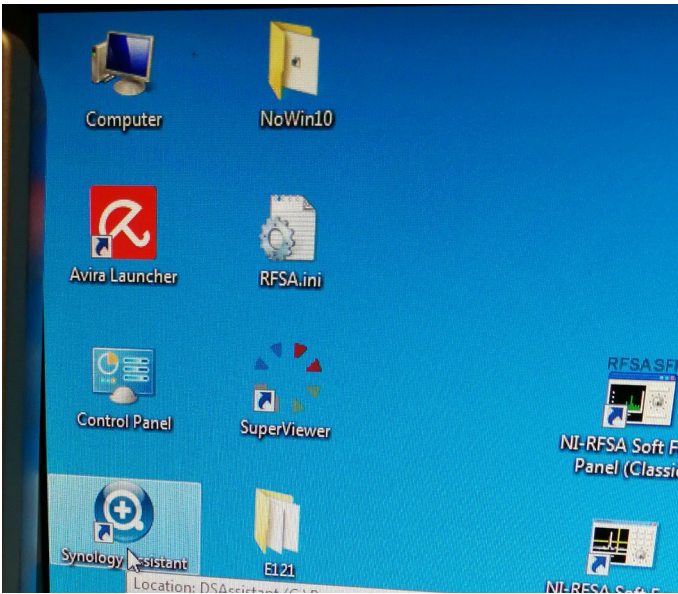
1) By clicking on “red O button on the top left panel” stop the labview program



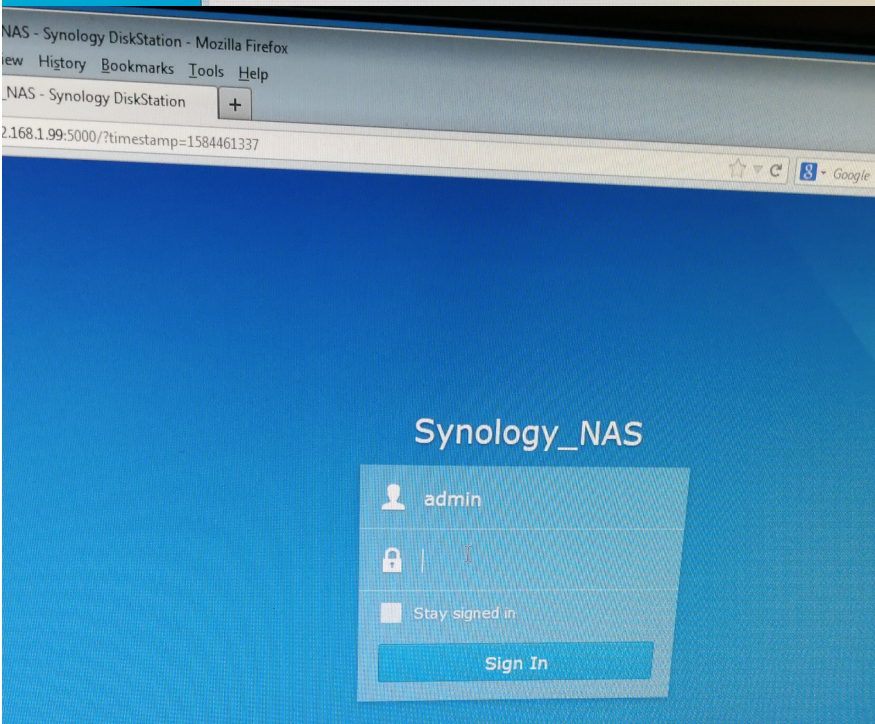
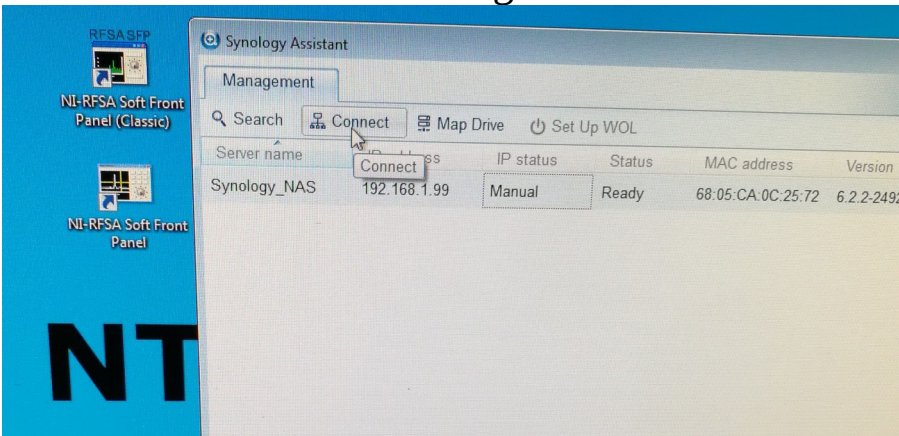
2) Disconnect NAT

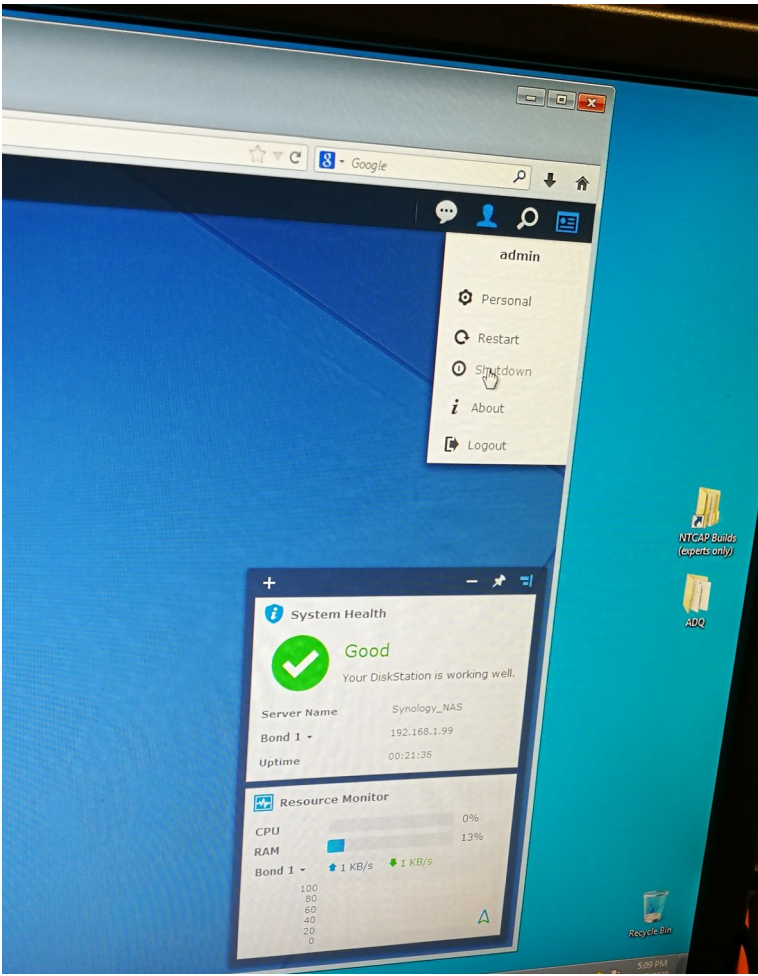


3) Stop NAT system:
Click “Synology Assistant”

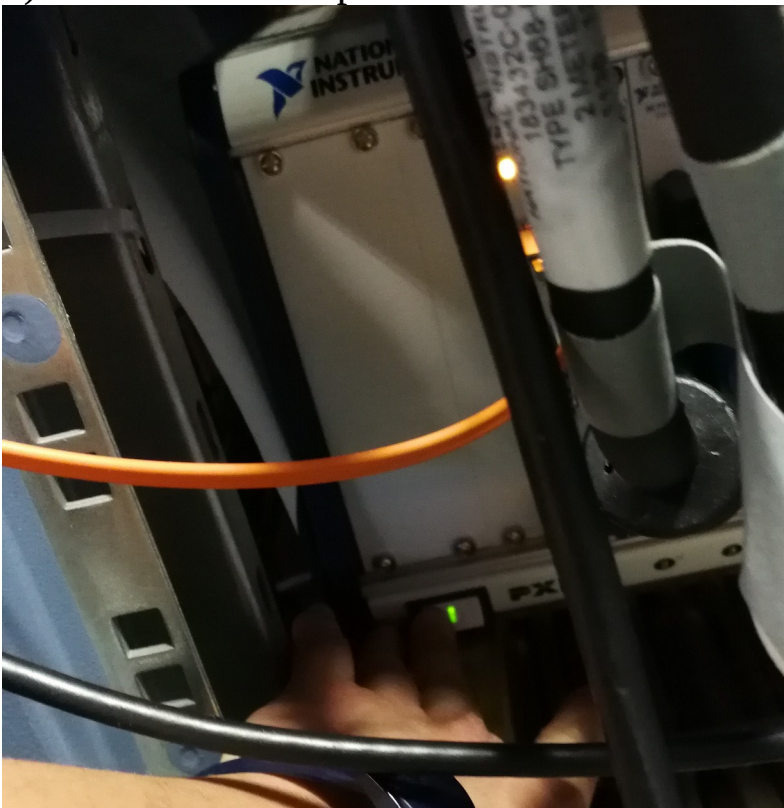


Double click on the following:





- 4) Shutdown NTCap computer
- 5) Shutdown NTCap crate



- 6) Shutdown bridge computer