1.) Installing Nextcloudpi

- get the NCP Image here:

https://ownyourbits.com/downloads/NextCloudPi_RPi_03-02-22/NextCloudPi_RPi_03-02-22.tar.bz2

- for Windows: donwload and install belanaEtcher

https://www.balena.io/etcher/

- in settings: activate "Unsafe mode", so it also detects your hard drives

belana-etcher-settings.png

- now connect the SSD to your Raspberry

- don't forget to connect the pi to your network (for this method i postulate a cable connetion)

- let the pi boot up; this may take some minutes

For the next step i will redirect to the offical nextcloudpi guide until my own documentation will be ready

https://docs.nextcloudpi.com/en/how-to-access-nextcloudpi/

If your Raspberry will not boot from your SSD drive, maybe it still needs some files changed.

- put back the SSD back into your computer

- get the needed files for ssd boot from here:

https://github.com/raspberrypi/firmware/archive/master.zip

- extract the files somewhere on your computer

- go into the boot folder inside the folder you just extracted

- copy over all the files that end in .elf or .dat to the boot volume of your USB drive (replacing the same-named files that already exist there)

elf-dat-files.PNG

- now connect the SSD to your Raspberry

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- let the pi boot up; this may take some minutes

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