Activity 2

Exercise 1

First use lsblk to locate the new disk
Use the Gparted Tool with command "gparted" and
The tool is open.
Create partition Table Type GPT ~~and~~

1 - create a new partition with 10×1024 mib and
NTFS type and optional name "Windows"

2 - create a new partition with 15×1024 mib and
ext4 type and optional name "Linux"

Apply all changes and close The Tool.

~~Exercise 2~~
Use mkdir data for create folder   /data
3 - Use The command " mount -t /deb/<partitions> ~~/data~~
For know the partition name use lsblk.
For remain there after the system is restarted use
The command blkid and copy UUID and with
nano /etc/fstab write the UUID and folder /data

Exercise 2

1 - Mkdir december 2022 reports
2 - mkdir ./reports/copy ./report/same

Exercise 3

1 - ln -s /work/data/reports/2022/december /data/december2022/reports
2 - ln -s /work/data/reports/2022 /data/same/reports2022
3 - ln /work/data/reports/2022/december/bills.odt /data/same/decemberbillodt
Use this command with all files changing the paths