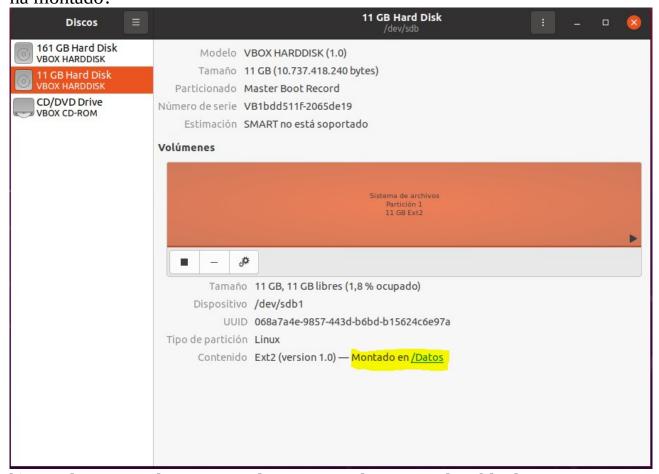
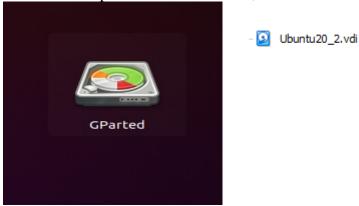
## Ejercicio 9 Tema 3 Mario Badallo Jiménez

a) Añade un nuevo disco a la MV, accede a la herramienta 'Discos de GNOME', observa la información que muestra y navega por las distintas opciones que ofrece. Prepara el disco para trabajar con él. En que directorio lo ha montado?



b) Instala 'GParted' y, a partir de un nuevo disco, crea la tabla de particiones, crea nuevas particiones en GPT, instala un sistema de archivos.



## **GParted**

crear tabla de particiones







gdisk:

```
oot@miadmin-VirtualBox:/home/miadmin# gdisk /dev/sdd
GPT fdisk (gdisk) version 1.0.3
Partition table scan:
  MBR: not present
  BSD: not present
  APM: not present
  GPT: not present
Creating new GPT entries.
Command (? for help): n
Partition number (1-128, default 1): 1
First sector (34-23068638, default = 2048) or {+-}size{KMGTP}:
Last sector (2048-23068638, default = 23068638) or {+-}size{KMGTP}:
Current type is 'Linux filesystem'
Hex code or GUID (L to show codes, Enter = 8300):
Command (? for help): p
Disk /dev/sdd: 23068672 sectors, 11.0 GiB
Model: VBOX HARDDISK
Sector size (logical/physical): 512/512 bytes
Disk identifier (GUID): 9E00A998-A05A-4C81-8615-C839D99C0235
Partition table holds up to 128 entries
Main partition table begins at sector 2 and ends at sector 33
First usable sector is 34, last usable sector is 23068638
Partitions will be aligned on 2048-sector boundaries
Total free space is 2014 sectors (1007.0 KiB)
                                                    Code Name
Number Start (sector)
                          End (sector) Size
                                      11.0 GiB
   1
                2048
                            23068638
                                                    8300
                                                          Linux filesystem
Command (? for help): w
Final checks complete. About to write GPT data. THIS WILL OVERWRITE EXISTING
PARTITIONS!!
Do you want to proceed? (Y/N): y
OK; writing new GUID partition table (GPT) to /dev/sdd.
The operation has completed successfully.
Formatear partición:
```