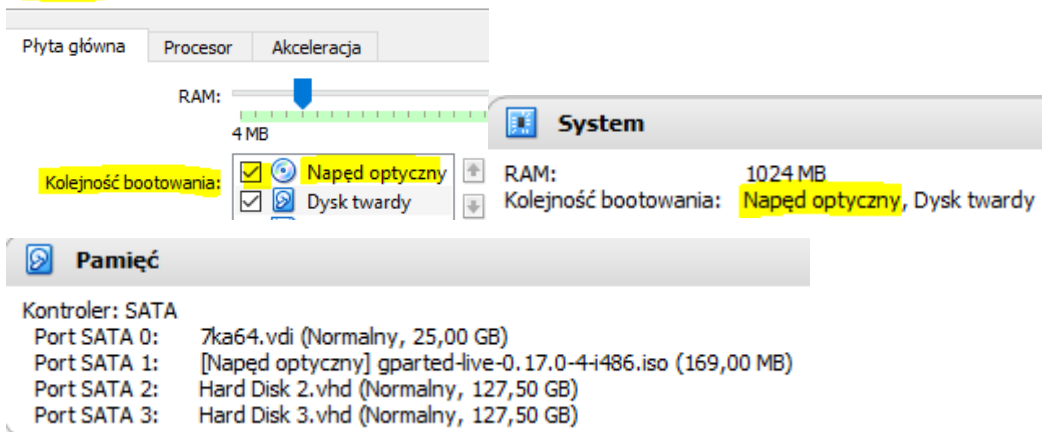## GParted

Pobierz GParted i zapisz w folderze z obrazami na dysku lokalnym.

GParted skonfiguruj jak poniżej.

System

| Płyta główna | Procesor | Akceleracja |

RAM:

4 MB

Kolejność bootowania:
- ☑ Napęd optyczny
- ☑ Dysk twardy

System

RAM: 1024 MB

Kolejność bootowania: Napęd optyczny, Dysk twardy
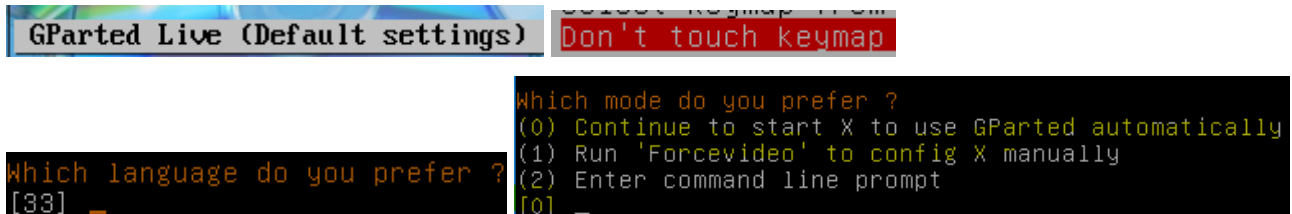
Pamięć

Kontroler: SATA
Port SATA 0:   7ka64.vdi (Normalny, 25,00 GB)
Port SATA 1:   [Napęd optyczny] gparted-live-0.17.0-4-i486.iso (169,00 MB)
Port SATA 2:   Hard Disk 2.vhd (Normalny, 127,50 GB)
Port SATA 3:   Hard Disk 3.vhd (Normalny, 127,50 GB)
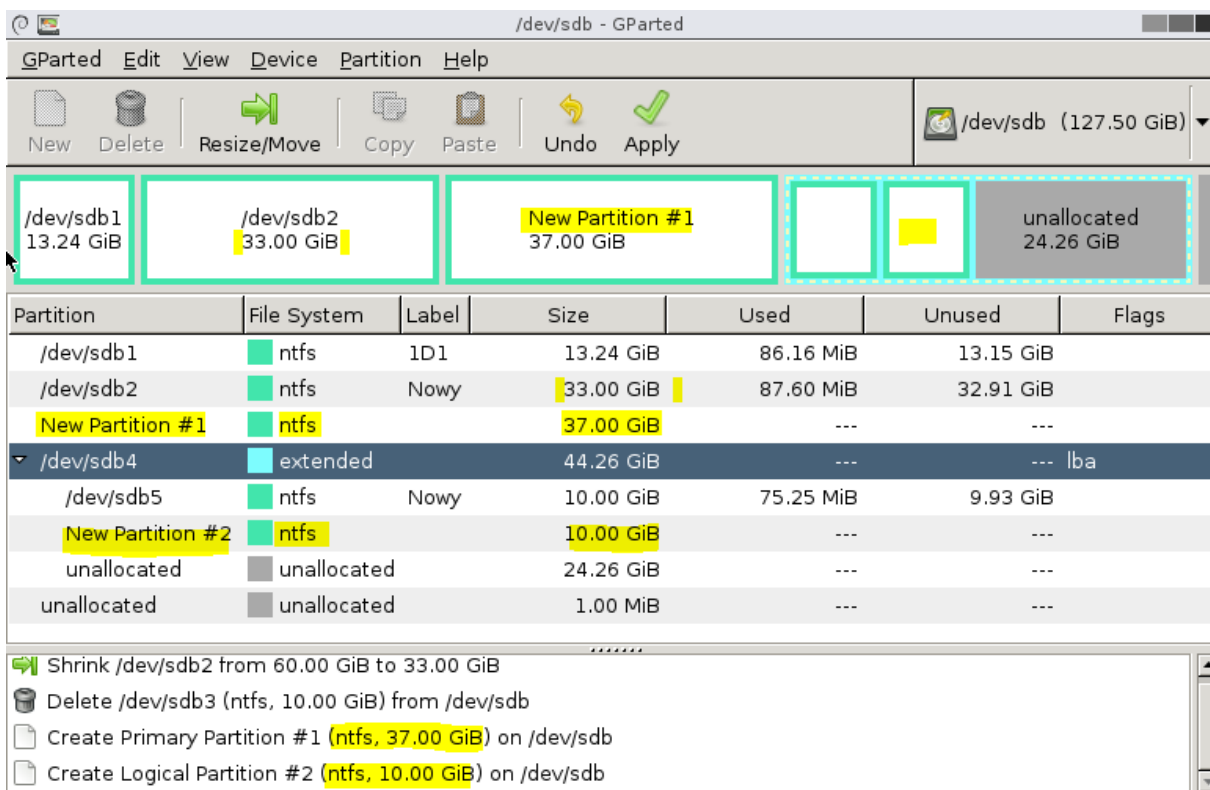
Uruchom GParted z domyślnymi ustawieniami

GParted Live (Default settings)   Don't touch keymap

Which language do you prefer ?
[33] _

Which mode do you prefer ?
(0) Continue to start X to use GParted automatically
(1) Run 'Forcevideo' to config X manually
(2) Enter command line prompt
[0] _

1. Otwórz GParted wykonaj formatowanie partycji do systemów plików aby osiągnąć cel jak poniżej.

/dev/sdb - GParted

GParted Edit View Device Partition Help

New   Delete   Resize/Move   Copy   Paste   Undo   Apply   /dev/sdb (127.50 GiB) ▾

| /dev/sdb1 13.24 GiB | /dev/sdb2 33.00 GiB | New Partition #1 37.00 GiB | | | unallocated 24.26 GiB |

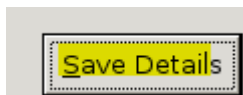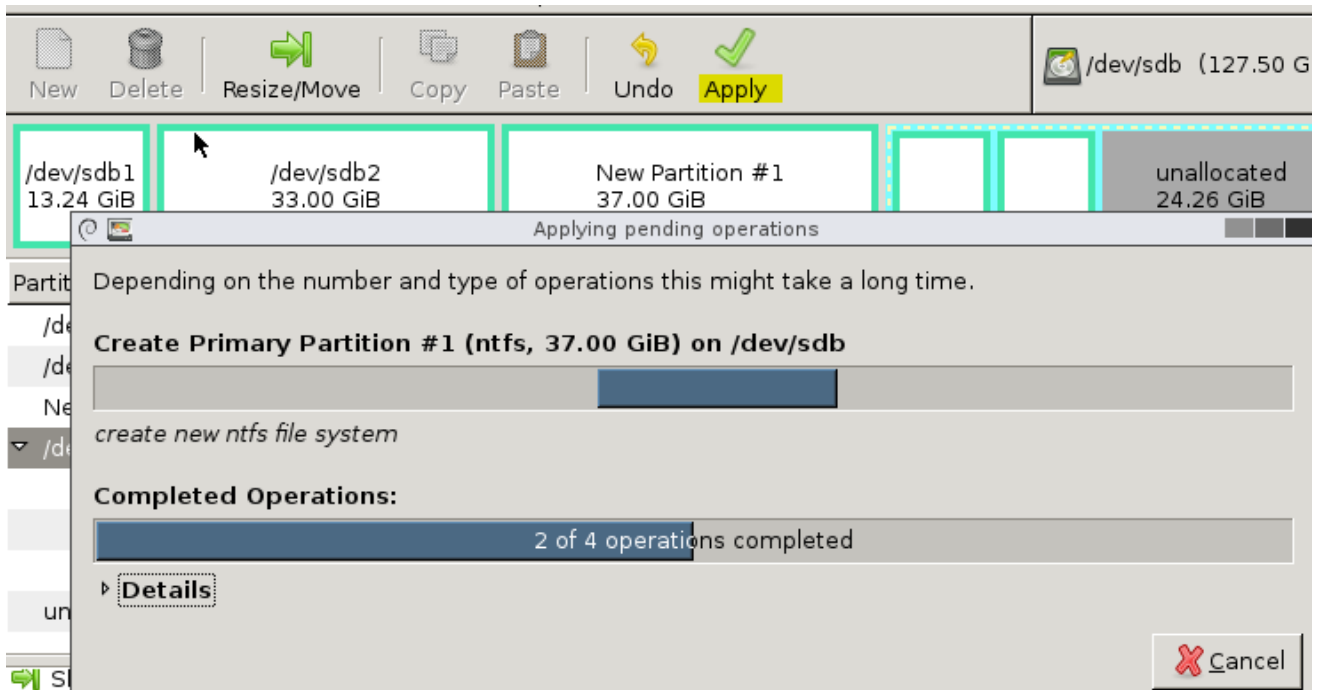| Partition	File System	Label	Size	Used	Unused	Flags
/dev/sdb1	ntfs	1D1	13.24 GiB	86.16 MiB	13.15 GiB	
/dev/sdb2	ntfs	Nowy	33.00 GiB	87.60 MiB	32.91 GiB	
New Partition #1	ntfs		37.00 GiB	---	---	
▾ /dev/sdb4	extended		44.26 GiB	---	---	lba
/dev/sdb5	ntfs	Nowy	10.00 GiB	75.25 MiB	9.93 GiB	
New Partition #2	ntfs		10.00 GiB	---	---	
unallocated	unallocated		24.26 GiB	---	---	
unallocated	unallocated		1.00 MiB	---	---	

▣ Shrink /dev/sdb2 from 60.00 GiB to 33.00 GiB
🗑 Delete /dev/sdb3 (ntfs, 10.00 GiB) from /dev/sdb
▢ Create Primary Partition #1 (ntfs, 37.00 GiB) on /dev/sdb
▢ Create Logical Partition #2 (ntfs, 10.00 GiB) on /dev/sdb

2. Po modyfikacja zatwierdz zmiany.

Save Details

Efekt:

Zaznacz /dev/sdb2

Partition	File System	Label	Size	Used	Unused	Flags
/dev/sdb1	ntfs	1D1	13.24 GiB	86.16 MiB	13.15 GiB	
/dev/sdb2	ntfs	Nowy	33.00 GiB	86.76 MiB	32.91 GiB	
/dev/sdb3	ntfs		37.00 GiB	65.60 MiB	36.94 GiB	
▽ /dev/sdb4	extended		44.26 GiB	---	---	lba
/dev/sdb5	ntfs	Nowy	10.00 GiB	75.25 MiB	9.93 GiB	
/dev/sdb6	ntfs		10.00 GiB	51.94 MiB	9.95 GiB	
unallocated	unallocated		24.26 GiB	---	---	
unallocated	unallocated		1.00 MiB	---	---	

Wybierz 🖴 /dev/sdc (127.50 GiB) ▼ > zaznacz nieprzydzielone miejsce > Paste

Partition	File System	Label	Size	Used	Unused	Flags
unallocated	unallocated		7.88 MiB	---	---	
/dev/sdc1	ntfs	1D2	29.83 GiB	86.69 MiB	29.74 GiB	
/dev/sdc2	fat32	NOWY	5.00 GiB	12.00 MiB	4.99 GiB	lba
/dev/sdc3	fat32	NOWY	5.00 GiB	12.00 MiB	4.99 GiB	lba
unallocated	unallocated		87.66 GiB	---	---	

3. Wykonaj kopie /dev/sdb2 na dysk /dev/sdc
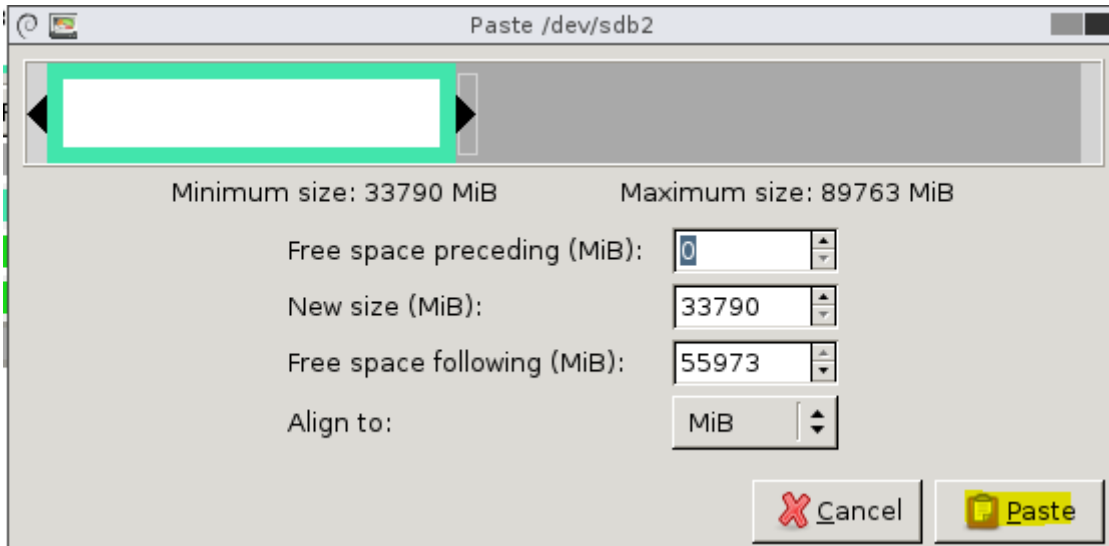
Potwierdź w kolejnych czynnościach.
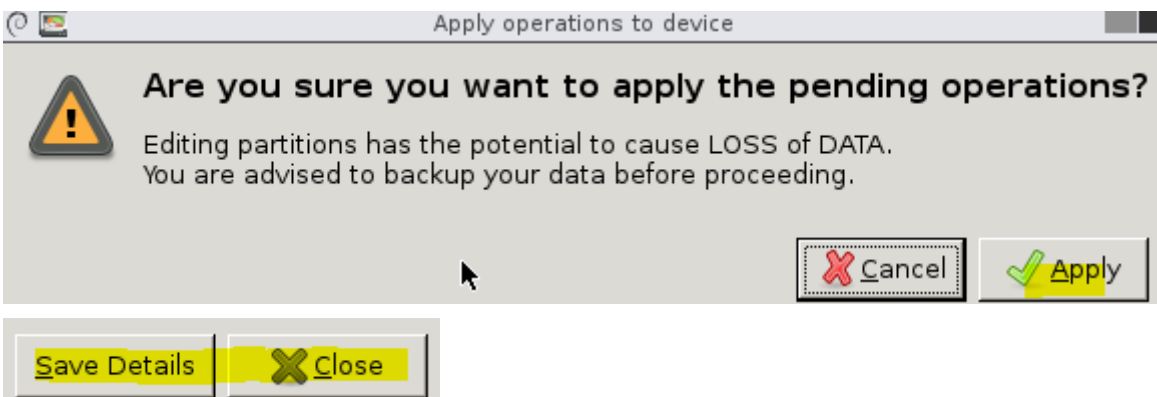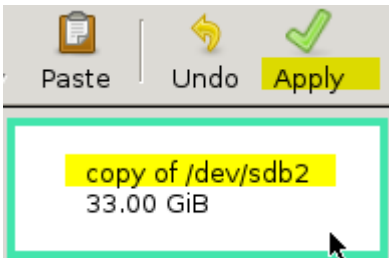
Zapisz w zeszycie co się stało po wykonaniu powyższych poleceń

(zgłoszenie) 1

Wybierz