

Linux w praktyce powłoka systemowa i środowisko graficzne

Dyski i partycje w systemie

- hda1 – pierwszy dysk, 1 partycja
- hdb2 – pierwszy dysk, 2 partycja
- hdd4 – czwarty dysk, 4 partycja
- sudo fdisk -l
- df -h

```
Terminal - kacper@kacper-E200HA: ~
File Edit View Terminal Tabs Help
kacper@kacper-E200HA:~$ df -h
Filesystem                Size      Used Avail Use% Mounted on
udev                     1,9G         0   1,9G   0% /dev
tmpfs                     384M        2,1M   382M   1% /run
/dev/mapper/xubuntu--vg-root 27G        18G    7,3G  72% /
tmpfs                     1,9G         0   1,9G   0% /dev/shm
tmpfs                     5,0M        4,0K    5,0M   1% /run/lock
tmpfs                     1,9G         0   1,9G   0% /sys/fs/cgroup
/dev/loop0                74M        74M         0 100% /snap/wine-platform-3-stable
/6
/dev/loop3                225M       225M         0 100% /snap/wine-platform-runtime/
80
/dev/loop2                256K       256K         0 100% /snap/gtk2-common-themes/5
/dev/loop5                 45M        45M         0 100% /snap/gtk-common-themes/1353
/dev/loop4                 90M        90M         0 100% /snap/core/8268
/dev/loop6                225M       225M         0 100% /snap/wine-platform-runtime/
75
/dev/loop7                102M       102M         0 100% /snap/p7zip-desktop/220
/dev/loop8                 45M        45M         0 100% /snap/gtk-common-themes/1440
/dev/loop9                 55M        55M         0 100% /snap/core18/1650
/dev/mmcblk1              57G        54G   187M  100% /home/kacper/MicroSD
/dev/mmcblk0p2            705M       225M   430M  35% /boot
/dev/mmcblk0p1            511M        6,3M   505M   2% /boot/efi
tmpfs                     384M       126M   259M  33% /run/user/1000
```

```
Terminal - kacper@kacper-E200HA: ~
File Edit View Terminal Tabs Help

kacper@kacper-E200HA:~$ sudo fdisk -l
[sudo] password for kacper:
Disk /dev/loop0: 74 MiB, 77565952 bytes, 151496 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/loop2: 132 KiB, 135168 bytes, 264 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/loop3: 224,6 MiB, 235503616 bytes, 459968 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/loop4: 89,1 MiB, 93417472 bytes, 182456 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

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