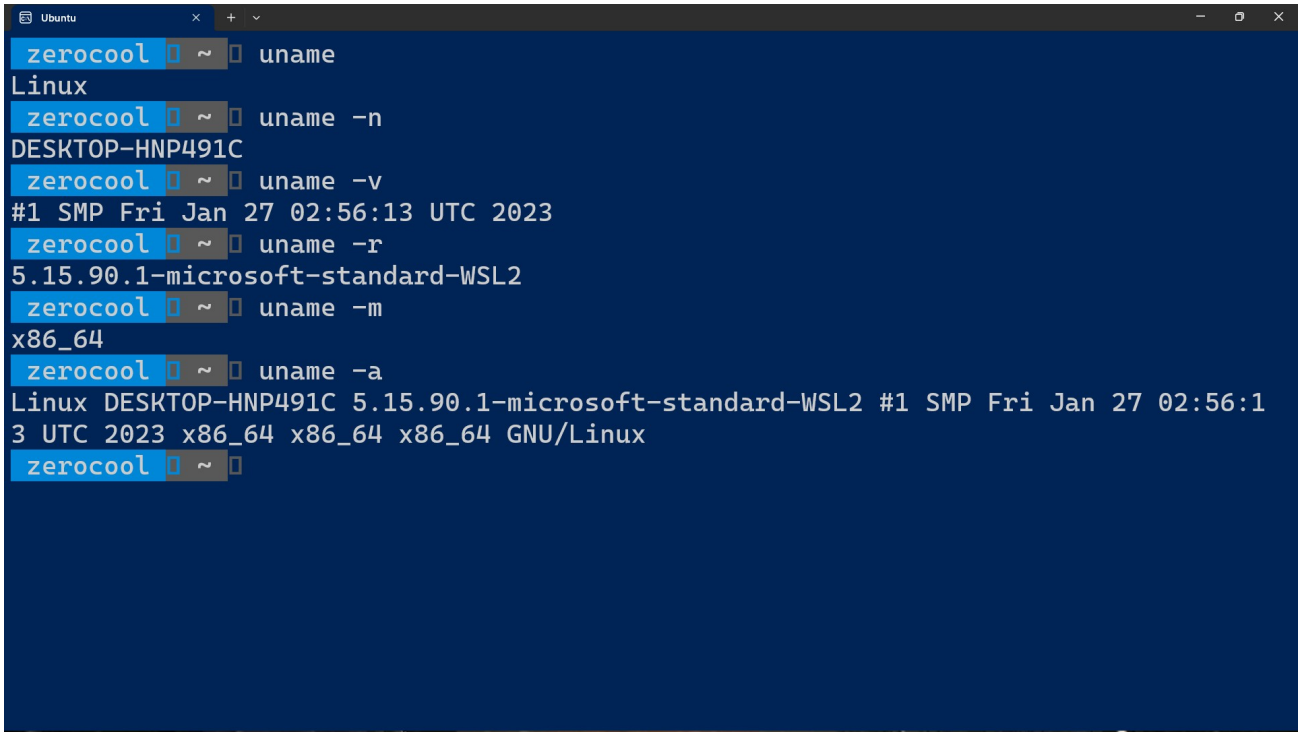
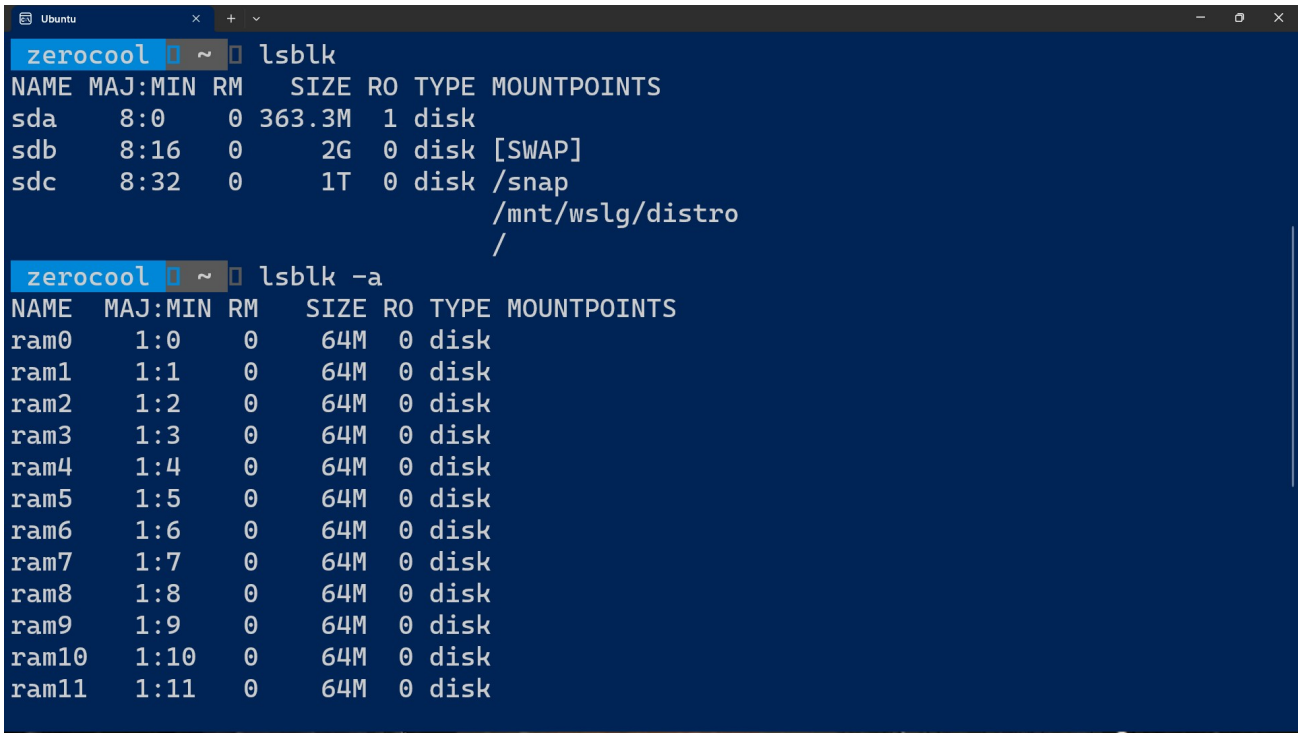
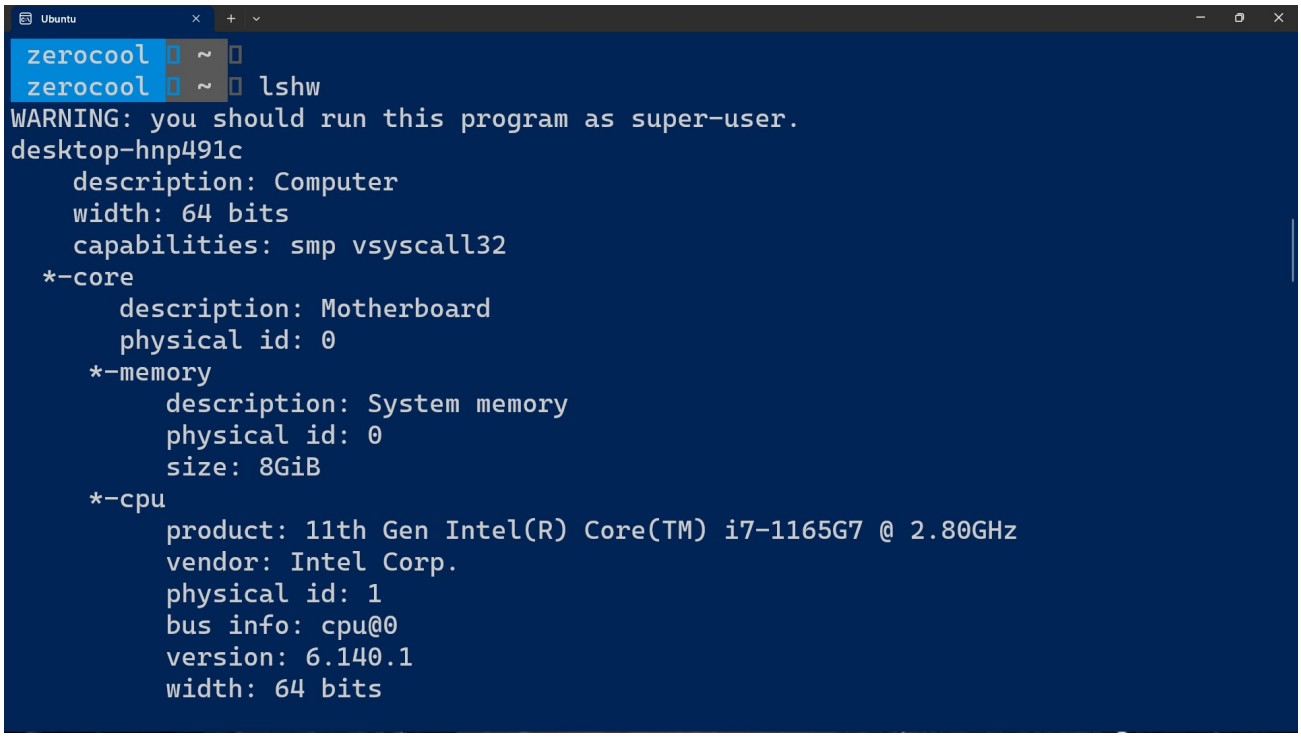
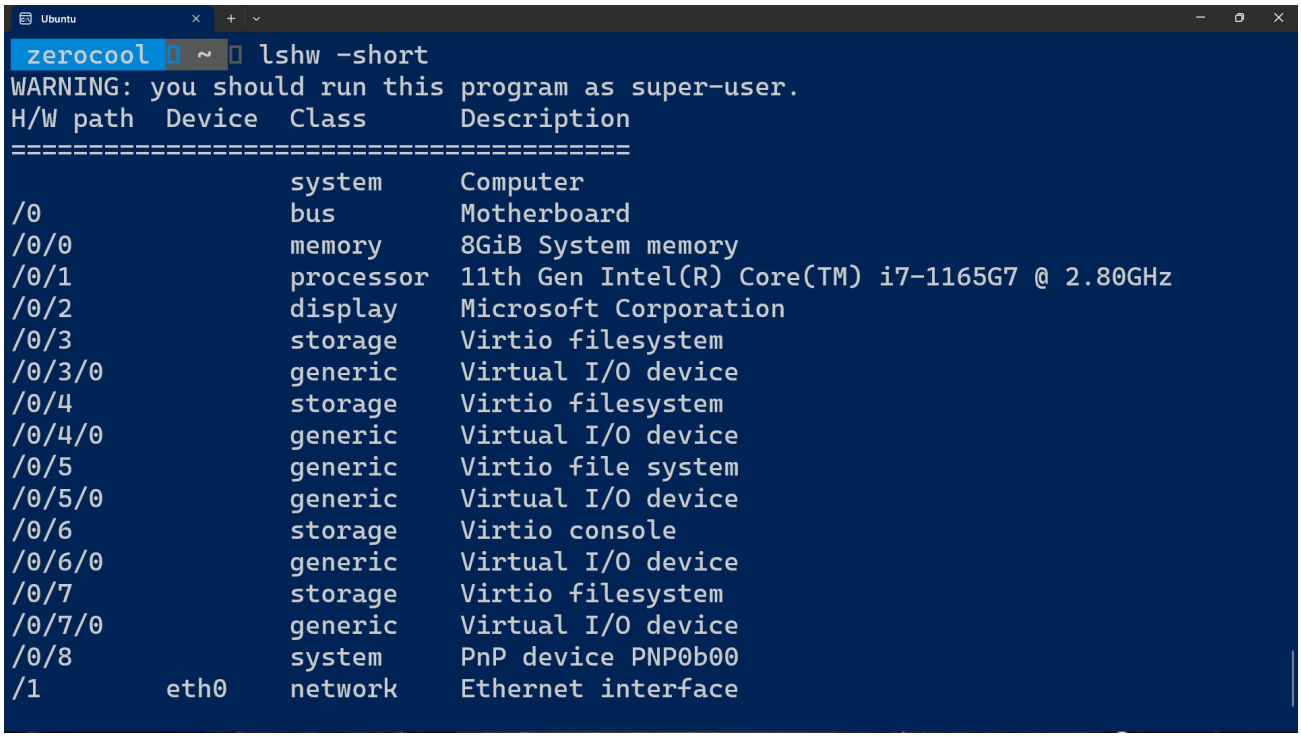
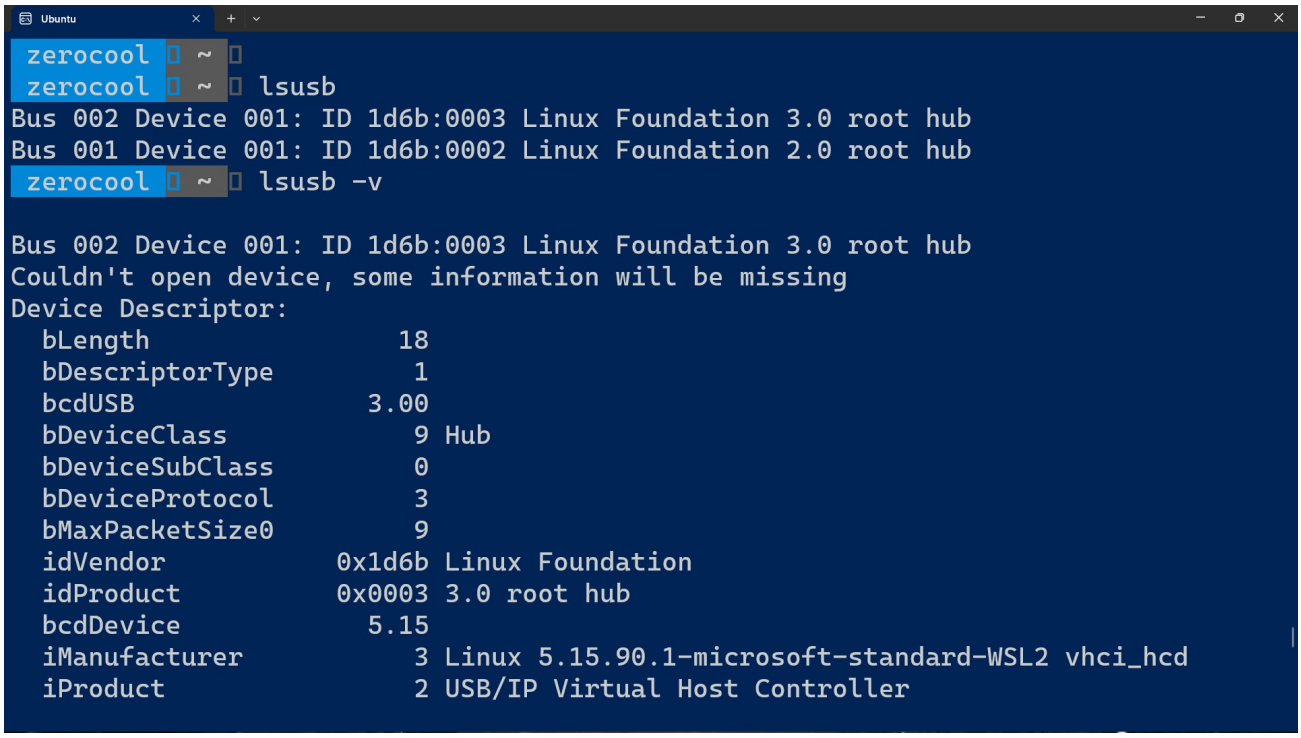
Info de hardware del sistema en Linux

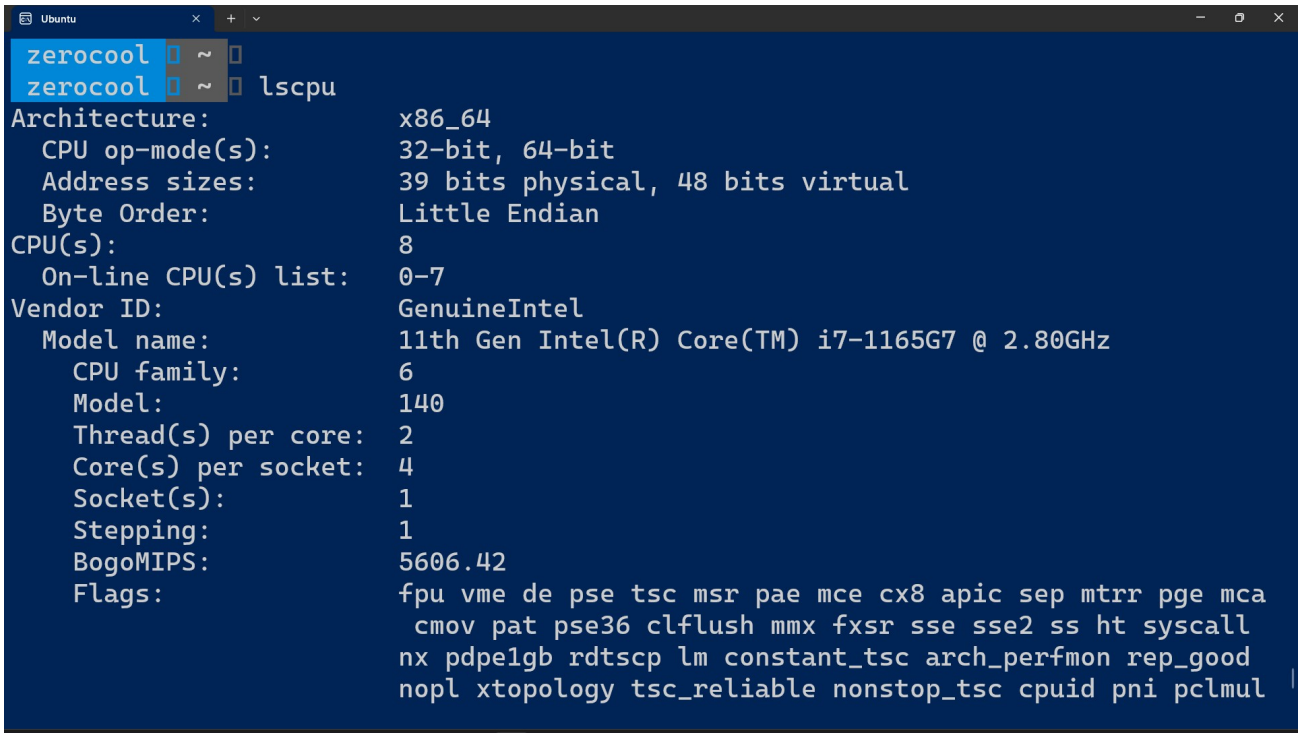


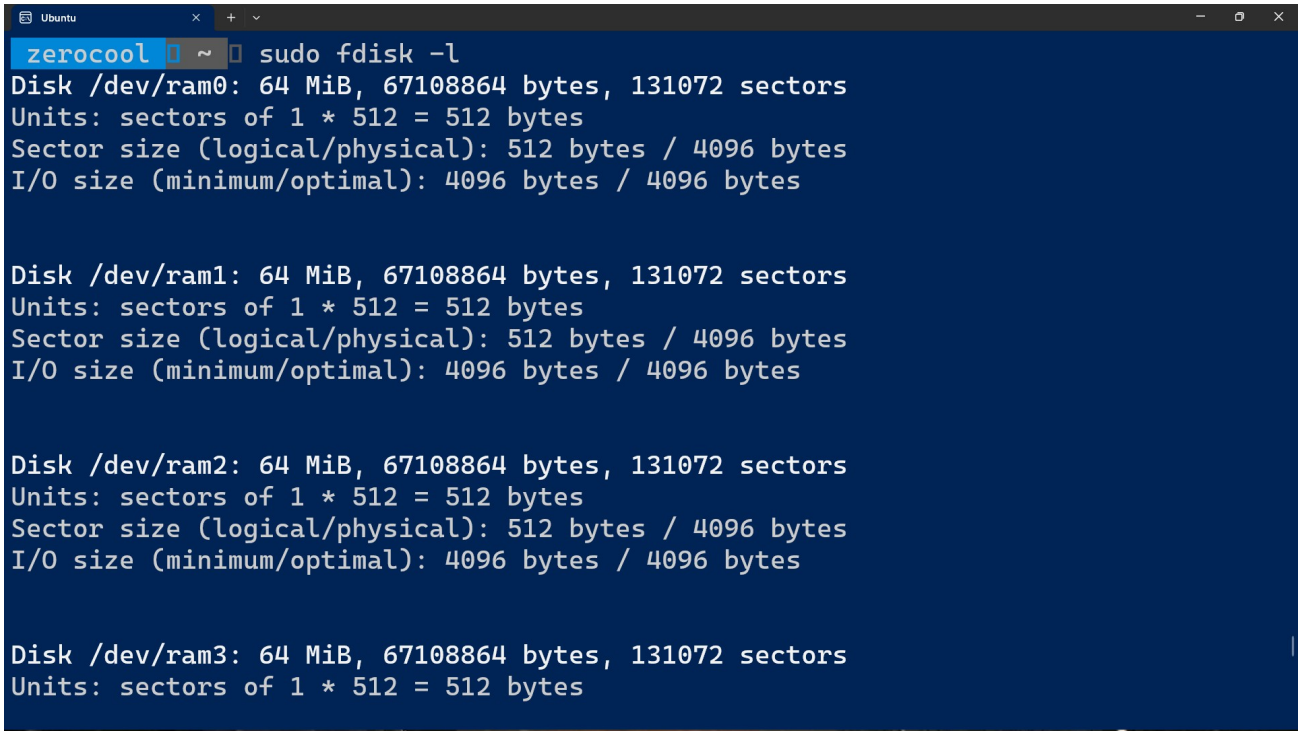



Ubuntu
zerocool ~
zerocool ~ lshw
WARNING: you should run this program as super-user.
desktop-hnp491c
description: Computer
width: 64 bits
capabilities: smp vsyscall32
*-core
description: Motherboard
physical id: 0
*-memory
description: System memory
physical id: 0
size: 8GiB
*-cpu
product: 11th Gen Intel(R) Core(TM) i7-1165G7 @ 2.80GHz
vendor: Intel Corp.
physical id: 1
bus info: cpu@0
version: 6.140.1
width: 64 bits


Ubuntu
zerocool ~ lshw -short
WARNING: you should run this program as super-user.
H/W path Device Class Description
system Computer
/0 bus Motherboard
/0/0 memory 8GiB System memory
/0/1 processor 11th Gen Intel(R) Core(TM) i7-1165G7 @ 2.80GHz
/0/2 display Microsoft Corporation
/0/3 storage Virtio filesystem
/0/3/0 generic Virtual I/O device
/0/4 storage Virtio filesystem
/0/4/0 generic Virtual I/O device
/0/5 generic Virtio file system
/0/5/0 generic Virtual I/O device
/0/6 storage Virtio console
/0/6/0 generic Virtual I/O device
/0/7 storage Virtio filesystem
/0/7/0 generic Virtual I/O device
/0/8 system PnP device PNP0b00
/1 eth0 network Ethernet interface


Ubuntu
zerocool ~
zerocool ~ lsusb
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
zerocool ~ lsusb -v
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Couldn't open device, some information will be missing
Device Descriptor:
bLength 18
bDescriptorType 1
bcdUSB 3.00
bDeviceClass 9 Hub
bDeviceSubClass 0
bDeviceProtocol 3
bMaxPacketSize0 9
idVendor 0x1d6b Linux Foundation
idProduct 0x0003 3.0 root hub
bcdDevice 5.15
iManufacturer 3 Linux 5.15.90.1-microsoft-standard-WSL2 vhci_hcd
iProduct 2 USB/IP Virtual Host Controller


Ubuntu
zerocool ~
zerocool ~ lscpu
Architecture: x86_64
CPU op-mode(s): 32-bit, 64-bit
Address sizes: 39 bits physical, 48 bits virtual
Byte Order: Little Endian
CPU(s): 8
On-line CPU(s) list: 0-7
Vendor ID: GenuineIntel
Model name: 11th Gen Intel(R) Core(TM) i7-1165G7 @ 2.80GHz
CPU family: 6
Model: 140
Thread(s) per core: 2
Core(s) per socket: 4
Socket(s): 1
Stepping: 1
BogoMIPS: 5606.42
Flags: fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ss ht syscall nx pdpe1gb rdtscp lm constant_tsc arch_perfmon rep_good nopl xtopology tsc_reliable nonstop_tsc cpuid pni pclmul


Ubuntu
zerocool ~ sudo fdisk -l
Disk /dev/ram0: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
Disk /dev/ram1: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
Disk /dev/ram2: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
Disk /dev/ram3: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes