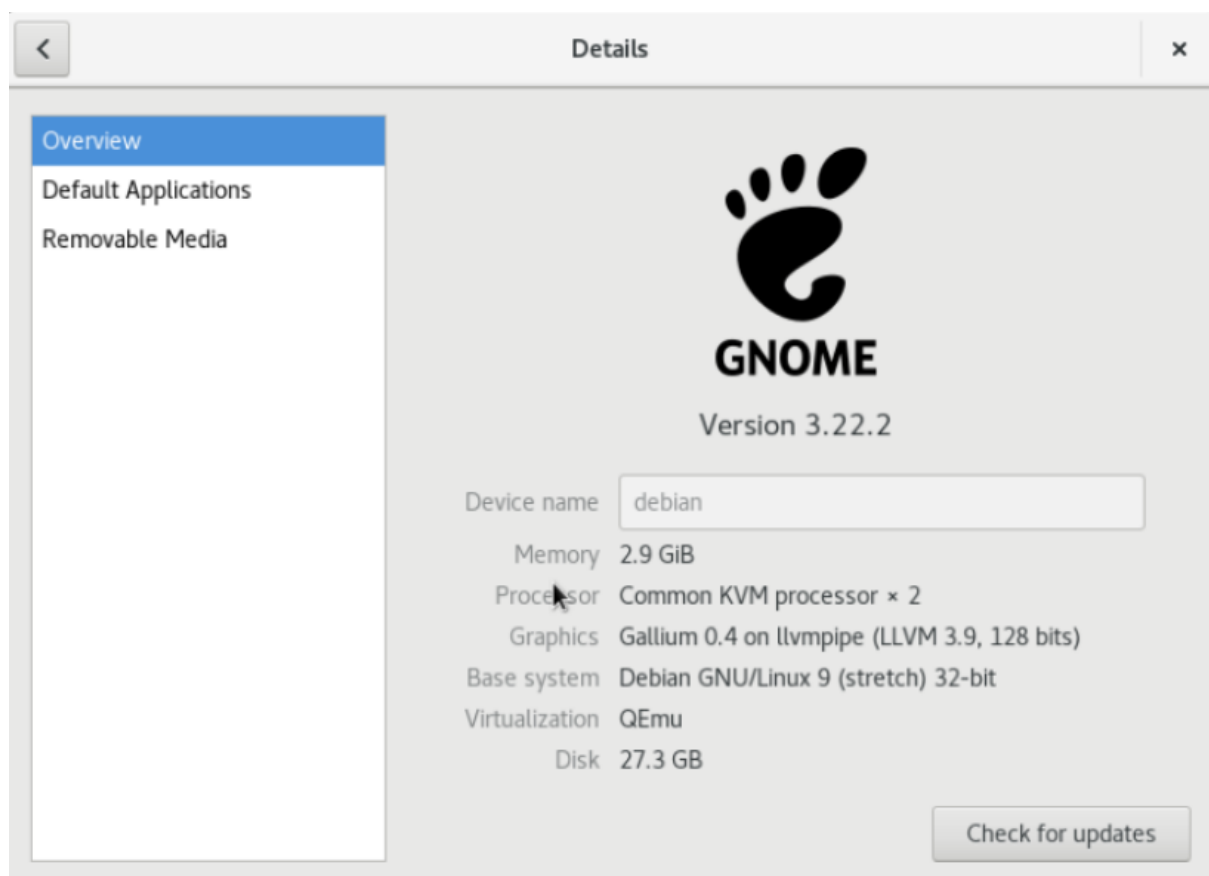


- Descripción del SO
- ¿Es open source o con licencia ?
- ¿Cuáles son los recursos de Hard que tiene la MV? Si no se pueden ver, buscar requisitos mínimos en internet
- ¿Cómo se accede a la ventana de comandos?
- ¿Puedo instalar aplicaciones?¿Por qué?
- ¿Hay juegos instalados?
- Capturar una imagen del file explorer (ejemplo)

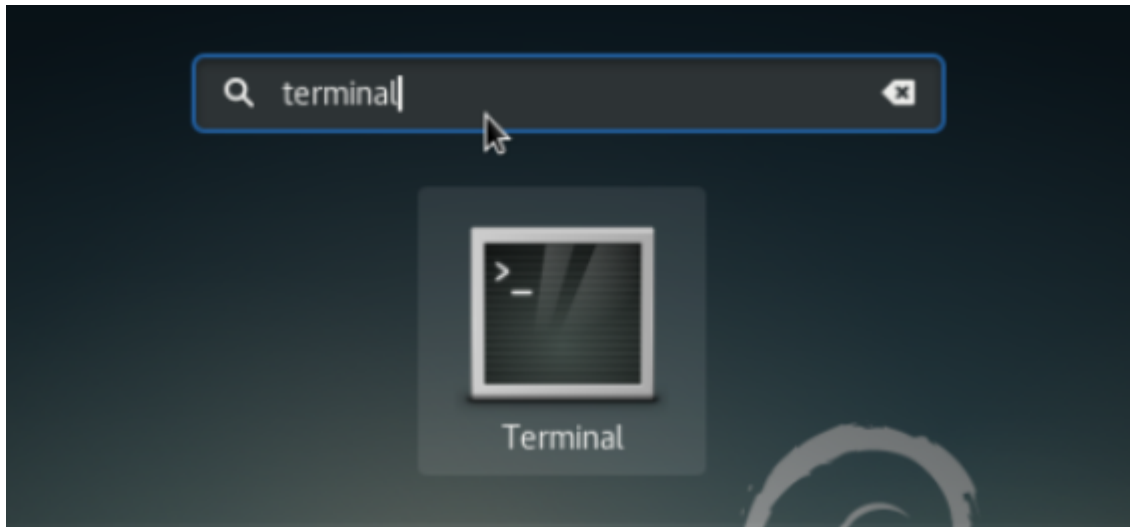
R// Debian GNU/Linux es un sistema operativo libre, desarrollado por miles de voluntarios de todo el mundo, que colaboran a través de Internet.

R// Es un open source

R//

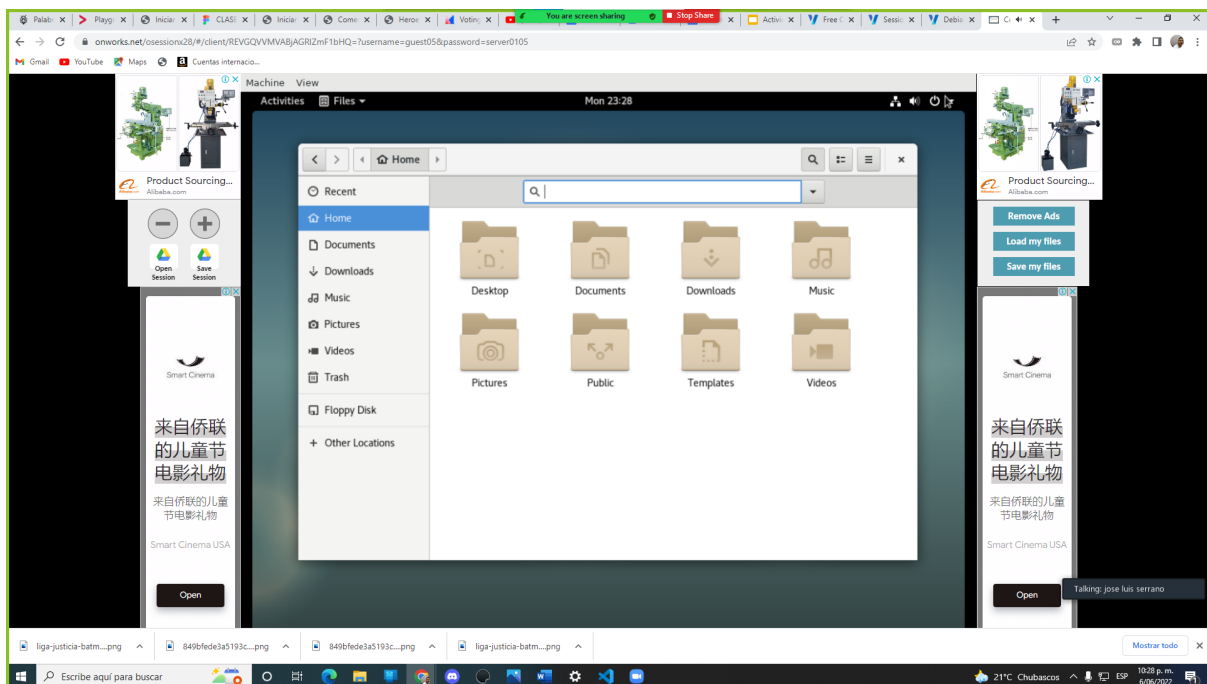


R//



R// Sí pero es un proceso muy tedioso.

R// sí hay juegos instalados



```
onworks@debian: ~  
File Edit View Search Terminal Help  
onworks@debian:~$ df  
Filesystem      1K-blocks    Used Available Use% Mounted on  
udev            1508180         0   1508180   0% /dev  
tmpfs           303428    12396   291032   5% /run  
/dev/sda1       26704036 4107672  21216832  17% /  
tmpfs           1517136         0   1517136   0% /dev/shm  
tmpfs           5120         4     5116   1% /run/lock  
tmpfs           1517136         0   1517136   0% /sys/fs/cgroup  
tmpfs           303424         40   303384   1% /run/user/1000  
tmpfs           303424         0   303424   0% /run/user/0  
onworks@debian:~$
```

```
onworks@debian: ~  
File Edit View Search Terminal Help  
top - 23:38:26 up 18 min, 1 user, load average: 0.00, 0.17, 0.31  
Tasks: 137 total, 1 running, 136 sleeping, 0 stopped, 0 zombie  
%Cpu(s): 0.3 us, 0.3 sy, 0.0 ni, 99.2 id, 0.0 wa, 0.0 hi, 0.0 si, 0.2 st  
KiB Mem : 3034272 total, 713532 free, 311488 used, 2009252 buff/cache  
KiB Swap: 4191228 total, 4191228 free, 0 used. 2383500 avail Mem  


| PID   | USER    | PR | NI  | VIRT   | RES    | SHR   | S | %CPU | %MEM | TIME+   | COMMAND     |
|-------|---------|----|-----|--------|--------|-------|---|------|------|---------|-------------|
| 561   | onworks | 20 | 0   | 929436 | 204616 | 78568 | S | 1.0  | 6.7  | 0:30.09 | gnome-shell |
| 443   | onworks | 20 | 0   | 131276 | 42936  | 26236 | S | 0.3  | 1.4  | 0:04.32 | Xorg        |
| 27795 | onworks | 20 | 0   | 8012   | 3556   | 3072  | R | 0.3  | 0.1  | 0:00.04 | top         |
| 1     | root    | 20 | 0   | 27080  | 6360   | 5192  | S | 0.0  | 0.2  | 0:04.07 | systemd     |
| 2     | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | kthreadd    |
| 3     | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.64 | ksoftirqd/0 |
| 5     | root    | 0  | -20 | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | kworker/0:+ |
| 6     | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.24 | kworker/u4+ |
| 7     | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:05.46 | rcu_sched   |
| 8     | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | rcu_bh      |
| 9     | root    | rt | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.21 | migration/0 |
| 10    | root    | 0  | -20 | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | lru-add-dr+ |
| 11    | root    | rt | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | watchdog/0  |
| 12    | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | cpuhp/0     |
| 13    | root    | 20 | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | cpuhp/1     |
| 14    | root    | rt | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.00 | watchdog/1  |
| 15    | root    | rt | 0   | 0      | 0      | 0     | S | 0.0  | 0.0  | 0:00.28 | migration/1 |


```

se puede concluir lo siguiente:

El top en windows no tiene ninguna función, y el df nos muestra el almacenamiento en este mismo SO.