Verifica os discos disponíveis no sistesma

```
root@srv-ubuntu:/# lsblk
NAME                        MAJ:MIN RM   SIZE RO TYPE MOUNTPOINTS
loop0                         7:0    0    47M  1 loop /snap/snapd/16292
loop1                         7:1    0  79,9M  1 loop /snap/lxd/22923
loop2                         7:2    0  44,7M  1 loop /snap/snapd/15534
loop3                         7:3    0    62M  1 loop /snap/core20/1587
loop4                         7:4    0  61,9M  1 loop /snap/core20/1405
sda                           8:0    0    20G  0 disk
├─sda1                        8:1    0     1M  0 part
├─sda2                        8:2    0   1,8G  0 part /boot
└─sda3                        8:3    0  18,2G  0 part
  └─ubuntu--vg-ubuntu--lv   253:0    0    10G  0 lvm  /
sr0                          11:0    1  1024M  0 rom
```

Disco virtual criado pela maquin virtual.

```
NAME                        MAJ:MIN RM   SIZE RO TYPE MOUNTPOINTS
loop0                         7:0    0    47M  1 loop /snap/snapd/16292
loop1                         7:1    0  79,9M  1 loop /snap/lxd/22923
loop2                         7:2    0  44,7M  1 loop /snap/snapd/15534
loop3                         7:3    0    62M  1 loop /snap/core20/1587
loop4                         7:4    0  61,9M  1 loop /snap/core20/1405
```

Outra forma de listar o discos na maquina

```
root@srv-ubuntu:/# fdisk -l
```

```
Disk /dev/sda: 20 GiB, 21474836480 bytes, 41943040 sectors
Disk model: VBOX HARDDISK
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disklabel type: gpt
Disk identifier: CC140A7E-058C-4ED1-81B2-04E371069C89

Device       Start      End   Sectors  Size Type
/dev/sda1     2048     4095      2048    1M BIOS boot
/dev/sda2     4096  3719167   3715072  1,8G Linux filesystem
/dev/sda3  3719168 41940991  38221824 18,2G Linux filesystem
```

Quando adc o disco, é necessário formatar p/ inserir o filesystem linux

```
fernando@srv-ubuntu:~$ lsblk
NAME                    MAJ:MIN RM   SIZE RO TYPE MOUNTPOINTS
loop0                     7:0    0    47M  1 loop /snap/snapd/16292
loop1                     7:1    0  44,7M  1 loop /snap/snapd/15534
loop2                     7:2    0    62M  1 loop /snap/core20/1587
loop3                     7:3    0  61,9M  1 loop /snap/core20/1405
loop4                     7:4    0  79,9M  1 loop /snap/lxd/22923
sda                       8:0    0    20G  0 disk
 ├─sda1                   8:1    0    1M  0 part
 ├─sda2                   8:2    0   1,8G  0 part /boot
 └─sda3                   8:3    0  18,2G  0 part
   └─ubuntu--vg-ubuntu--lv 253:0  0    10G  0 lvm  /
sdb                       8:16   0  10,3M  0 disk
sr0                      11:0    1  1024M  0 rom
```