

A instalar o sistema

[ Help ]

```
curtin command install
  preparing for installation
  configuring storage
    running 'curtin block-meta simple'
      curtin command block-meta
        removing previous storage devices
        configuring disk: disk-sda
        configuring partition: partition-0
        configuring partition: partition-1
        configuring format: format-0
        configuring partition: partition-2
        configuring lvm_volgroup: lvm_volgroup-0
        configuring lvm_partition: lvm_partition-0
        configuring format: format-1
        configuring mount: mount-1
        configuring mount: mount-0
  writing install sources to disk
    running 'curtin extract'
      curtin command extract
        acquiring and extracting image from cp:///tmp/tmpvt09z069/mount
  configuring installed system
    running 'mount --bind /cdrom /target/cdrom'
    running 'curtin curthooks'
      curtin command curthooks
        configuring apt configuring apt
        installing missing packages
        configuring iscsi service
        configuring raid (mdadm) service
        installing kernel |
```

[ View full log ]

Arquivo Máquina Visualizar Entrada Dispositivos Ajuda

```
System load: 1.27          Processes:            132
Usage of /:  41.2% of 11.21GB Users logged in:        0
Memory usage: 6%          IPv4 address for enp0s3: 10.0.2.15
Swap usage:  0%
```

Expanded Security Maintenance for Applications is not enabled.

45 updates can be applied immediately.

2 of these updates are standard security updates.

To see these additional updates run: `apt list --upgradable`

Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: `sudo pro status`

The programs included with the Ubuntu system are free software;  
the exact distribution terms for each program are described in the  
individual files in `/usr/share/doc/*/copyright`.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by  
applicable law.

To run a command as administrator (user "root"), use "`sudo <command>`".  
See "`man sudo_root`" for details.

```
bruno@bruno-server:~$ ls -lhas
```

```
total 28K
```

```
4,0K drwxr-xr-x 4 bruno bruno 4,0K ago 17 00:28 .
4,0K drwxr-xr-x 3 root  root  4,0K ago 17 00:27 ..
4,0K -rw-r--r-- 1 bruno bruno 220 fev 25 2020 .bash_logout
4,0K -rw-r--r-- 1 bruno bruno 3,7K fev 25 2020 .bashrc
4,0K drwx----- 2 bruno bruno 4,0K ago 17 00:28 .cache
4,0K -rw-r--r-- 1 bruno bruno 807 fev 25 2020 .profile
4,0K drwx----- 2 bruno bruno 4,0K ago 17 00:27 .ssh
```

```
bruno@bruno-server:~$ _
```