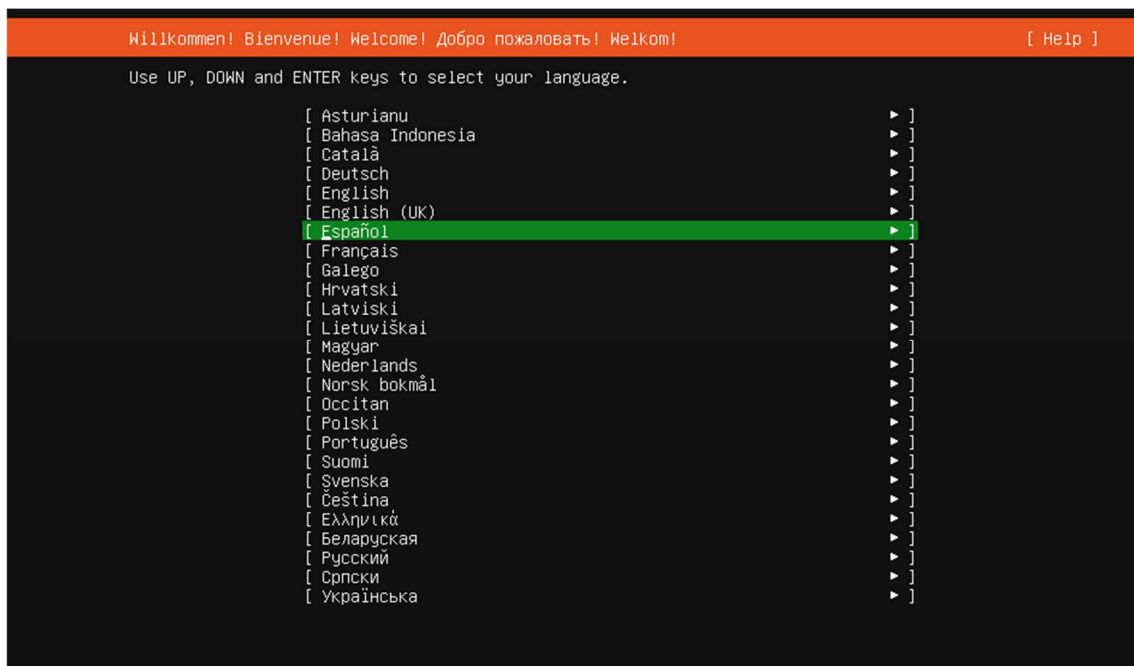


Install Ubuntu 22.4 – Spanish Version :: Basic Screenshots of my basic installation process

This installation create an user called **odoo** with password **odoo** too as sudo rights

You can change user or passwords as you like.

If you are going to run the odoo install script please not use user called odoo15, odoo16 or odoo17. This names are used in installation process



Version 23.10.1 of the installer is now available (23.08.1 is currently running).

You can read the release notes for each version at:

<https://github.com/canonical/subiquity/releases>

If you choose to update, the update will be downloaded and the installation will continue from here.

[Actualizar al instalador nuevo]
[Continuar sin actualizar]
[Atrás]

Please select your keyboard layout below, or select "Identify keyboard" to detect your layout automatically.

Layout: [Spanish ▼]

Variant: [Spanish ▼]

[Identify keyboard]

[Done]
[Back]

Choose type of install[Help]

Choose the base for the installation.

(X)

Ubuntu Server

The default install contains a curated set of packages that provide a comfortable experience for operating your server.

()

Ubuntu Server (minimized)

This version has been customized to have a small runtime footprint in environments where humans are not expected to log in.

Additional options

[]

Search for third-party drivers

This software is subject to license terms included with its documentation. Some is proprietary. Third-party drivers should not be installed on systems that will be used for FIPS or the real-time kernel.

[Done]

[Back]

Network connections[Help]

Configure at least one interface this server can use to talk to other machines, and which preferably provides sufficient access for updates.

NAME	TYPE	NOTES
[eth0	eth	- ▶]
DHCPv4	192.168.19.137/24	
00:15:5d:0b:02:01 / Unknown Vendor / Unknown Model		

[Create bond ▶]

[Done]

[Back]

If this system requires a proxy to connect to the internet, enter its details here.

Proxy address:

If you need to use a HTTP proxy to access the outside world, enter the proxy information here. Otherwise, leave this blank.

The proxy information should be given in the standard form of "http://[[user][:pass]@]host[:port]/".

[Done]
[Back]

If you use an alternative mirror for Ubuntu, enter its details here.

Mirror address: http://es.archive.ubuntu.com/ubuntu/

You may provide an archive mirror that will be used instead of the default.

This mirror location passed tests.

```
Obj:1 http://es.archive.ubuntu.com/ubuntu jammy InRelease
Des:2 http://es.archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Des:3 http://es.archive.ubuntu.com/ubuntu jammy-backports InRelease [109 kB]
Descargados 227 kB en 1s (228 kB/s)
Reading package lists...
```

[Done]
[Back]

Guided storage configuration

[Help]

Configure a guided storage layout, or create a custom one:

(X) Use an entire disk

[360022480bd0811363d76bf598673175f local disk 127.000G ▼]

[X] Set up this disk as an LVM group

[] Encrypt the LVM group with LUKS

Passphrase:

Confirm passphrase:

[] Also create a recovery key
The key will be stored as ~/recovery-key.txt in the live system and will be copied to /var/log/installer/ in the target system.

() Custom storage layout

[Done]

[Back]

Storage configuration

[Help]

FILE SYSTEM SUMMARY

MOUNT POINT	SIZE	TYPE	DEVICE TYPE
[/	62.496G	new ext4	new LVM logical volume ▶]
[/boot	2.000G	new ext4	new partition of local disk ▶]

AVAILABLE DEVICES

DEVICE	TYPE	SIZE
[ubuntu-vg (new)	LVM volume group	124.996G ▶]
free space		62.500G ▶

[Create software RAID (md) ▶]

[Create volume group (LVM) ▶]

USED DEVICES

DEVICE	TYPE	SIZE
[ubuntu-vg (new)	LVM volume group	124.996G ▶]
ubuntu-lv	new, to be formatted as ext4, mounted at /	62.496G ▶
[360022480bd0811363d76bf598673175f	local disk	127.000G ▶]
partition 1	new, BIOS grub spacer	1.000M ▶
partition 2	new, to be formatted as ext4, mounted at /boot	2.000G ▶
partition 3	new, PV of LVM volume group ubuntu-vg	124.997G ▶

[Done]

[Reset]

[Back]

Storage configuration

[Help]

FILE SYSTEM SUMMARY

MOUNT POINT

SIZE

TYPE

DEVICE TYPE

[/ 62.496G new ext4 new LVM logical volume ▶]

[/boot 2.000G new ext4 new partition of local disk ▶]

AVAILABLE DEVICES

DEVICE

TYPE

SIZE

[ubuntu-vg (new) LVM volume group 124.996G ▶]

[free space 62.500G ▶]

[Create software RAID (md) ▶]

[Create vo

USED DEVICE

DEVICE

[ubuntu-vg

ubuntu-lv

[360022480

partition

partition

partition

Confirm destructive action

Selecting Continue below will begin the installation process and result in the loss of data on the disks selected to be formatted.

You will not be able to return to this or a previous screen once the installation has started.

Are you sure you want to continue?

[No]

[Continue]

[Done]

[Reset]

[Back]

Profile setup

[Help]

Enter the username and password you will use to log in to the system. You can configure SSH access on the next screen but a password is still needed for sudo.

Your name: odoo

Your servers name: odoooserver

The name it uses when it talks to other computers.

Pick a username: odoo

Choose a password: ****

Confirm your password: ****_

[Done]

Upgrade to Ubuntu Pro

[Help]

Upgrade this machine to Ubuntu Pro for security updates on a much wider range of packages, until 2032. Assists with FedRAMP, FIPS, STIG, HIPAA and other compliance or hardening requirements.

[About Ubuntu Pro ►]

() Enable Ubuntu Pro

(X) Skip for now

You can always enable Ubuntu Pro later via the 'pro attach' command.

[Continue]

[Back]

SSH Setup

[Help]

You can choose to install the OpenSSH server package to enable secure remote access to your server.

(X) Install OpenSSH server

Import SSH identity: [No ▼]

You can import your SSH keys from GitHub or Launchpad.

Import Username:

(X) Allow password authentication over SSH

[Done]

[Back]

These are popular snaps in server environments. Select or deselect with SPACE, press ENTER to see more details of the package, publisher and versions available.

<input type="checkbox"/>	microk8s	canonical✓	Kubernetes for workstations and appliances	▶
<input type="checkbox"/>	nextcloud	nextcloud✓	Nextcloud Server - A safe home for all your data	▶
<input type="checkbox"/>	wekan	xet7	Open-Source kanban	▶
<input type="checkbox"/>	kata-containers	katacontainers✓	Build lightweight VMs that seamlessly plug into the	▶
<input type="checkbox"/>	docker	canonical✓	Docker container runtime	▶
<input type="checkbox"/>	canonical-livepatch	canonical✓	Canonical Livepatch Client	▶
<input type="checkbox"/>	rocketchat-server	rocketchat✓	Rocket.Chat server	▶
<input type="checkbox"/>	mosquitto	mosquitto✓	Eclipse Mosquitto MQTT broker	▶
<input type="checkbox"/>	etcd	canonical✓	Resilient key-value store by CoreOS	▶
<input type="checkbox"/>	powershell	microsoft-powershell✓	PowerShell for every system!	▶
<input type="checkbox"/>	sabnzbd	safihre	SABnzbd	▶
<input type="checkbox"/>	wormhole	snappcrafters	get things from one computer to another, safely	▶
<input type="checkbox"/>	aws-cli	aws✓	Universal Command Line Interface for Amazon Web Serv	▶
<input type="checkbox"/>	google-cloud-sdk	google-cloud-sdk✓	Google Cloud SDK	▶
<input type="checkbox"/>	slcli	softlayer	Python based SoftLayer API Tool.	▶
<input type="checkbox"/>	doctl	digitalocean✓	The official DigitalOcean command line interface	▶
<input type="checkbox"/>	conjure-up	canonical✓	Package runtime for conjure-up spells	▶
<input type="checkbox"/>	postgresql10	cmd✓	PostgreSQL is a powerful, open source object-relatio	▶
<input type="checkbox"/>	heroku	heroku✓	CLI client for Heroku	▶
<input type="checkbox"/>	keepalived	keepalived-project✓	High availability VRRP/BFD and load-balancing for Li	▶
<input type="checkbox"/>	prometheus	canonical✓	The Prometheus monitoring system and time series dat	▶
<input type="checkbox"/>	juju	canonical✓	Juju - a model-driven operator lifecycle manager for	▶

[Done]
[Back]

```

writing install sources to disk
  running 'curtin extract'
    curtin command extract
      acquiring and extracting image from cp:///tmp/tmpo0ri9zms/mount
configuring keyboard
  curtin command in-target
executing curtin install curthooks step
  curtin command install
    configuring installed system
      running 'curtin curthooks'
        curtin command curthooks
          configuring apt configuring apt
          installing missing packages
          installing packages on target system: ['grub-pc']
          configuring iscsi service
          configuring raid (mdadm) service
          installing kernel
          setting up swap
          apply networking config
          writing etc/fstab
          configuring multipath
          updating packages on target system
          configuring pollinate user-agent on target
          updating initramfs configuration
          configuring target system bootloader
          installing grub to target devices
final system configuration
  calculating extra packages to install
  installing openssh-server
    retrieving openssh-server
    curtin command system-install
    unpacking openssh-server
    curtin command system-install
configuring cloud-init
downloading and installing security updates
  curtin command in-target
restoring apt configuration
  curtin command in-target
subiquity/Late/run

```

[View full log]
[Reboot Now]