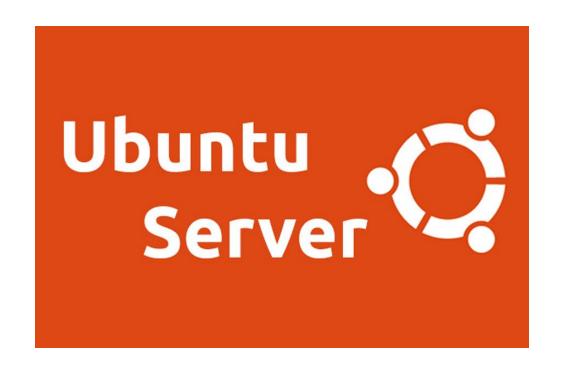
UD07 Instalación de Ubuntu Server



Creación Máquina virtual (VirtualBox)

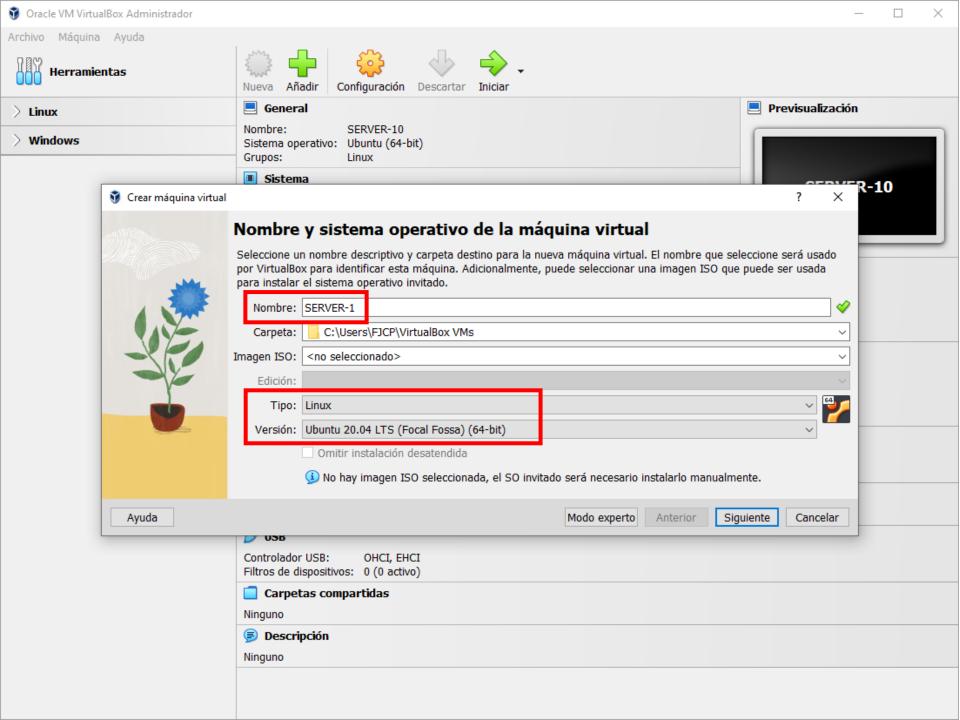
Requisitos hardware:

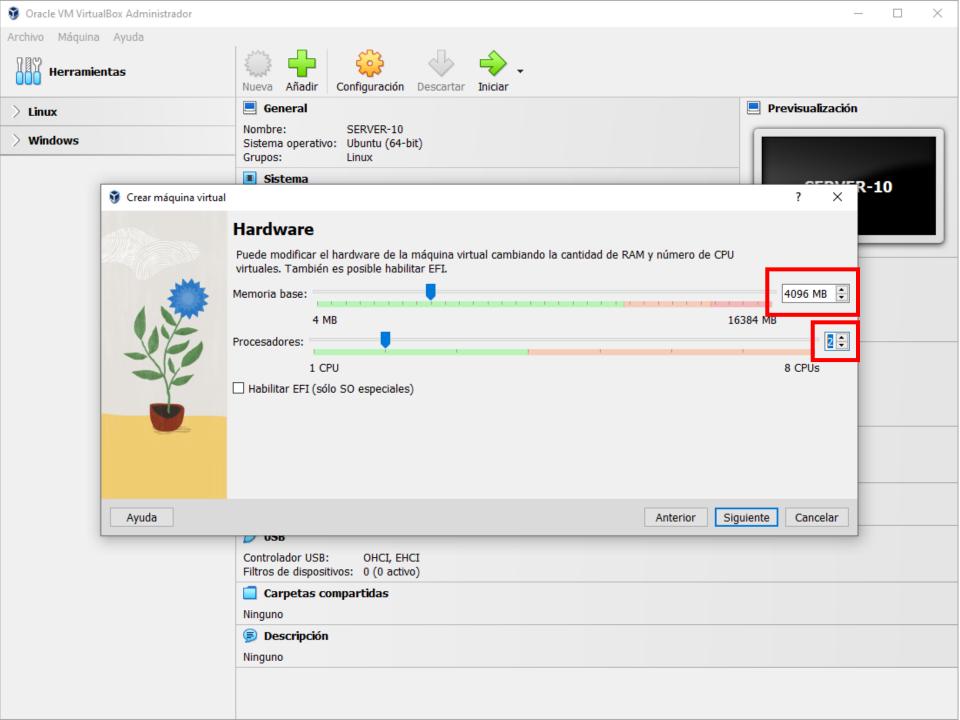
CPU: 2 núcleos

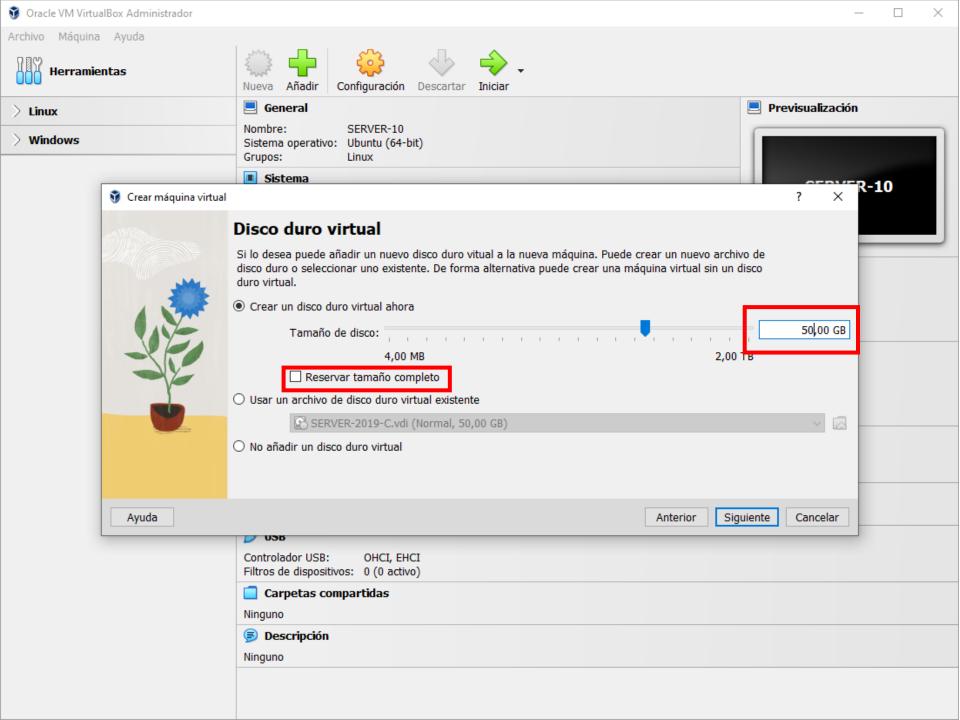
> RAM: 4 GB.

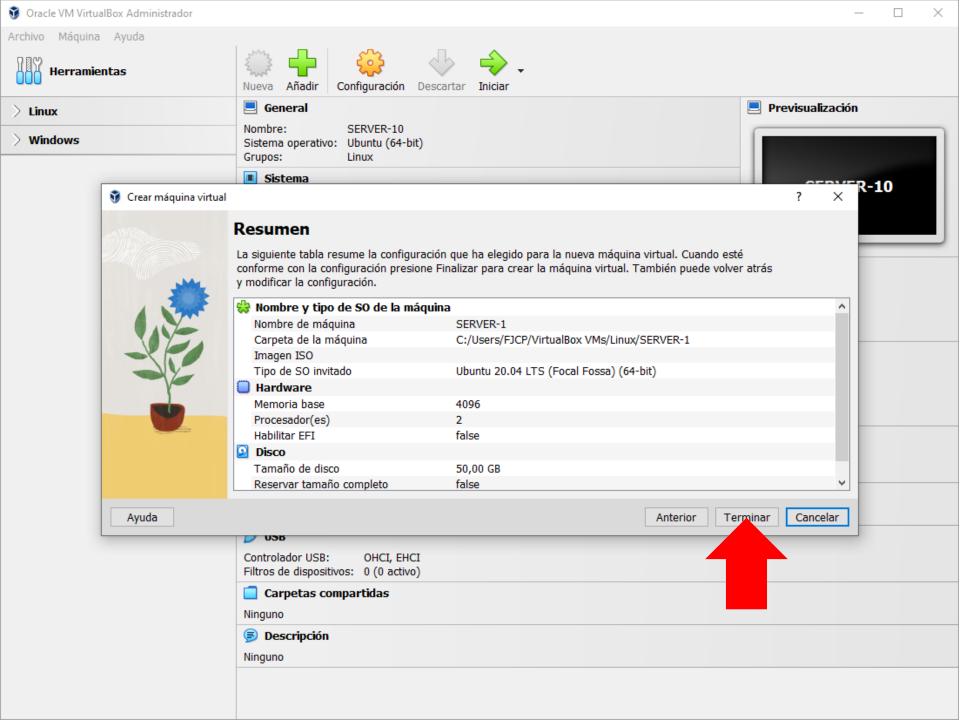
Disco: SATA 50 GB (Dinámico)

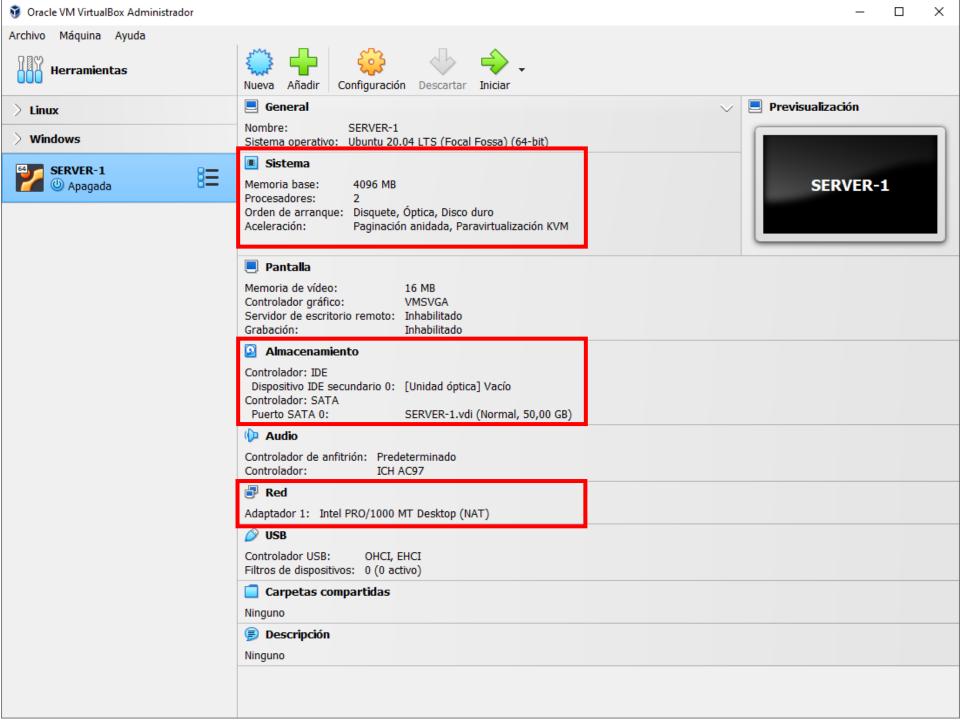
Adaptador de red: NAT



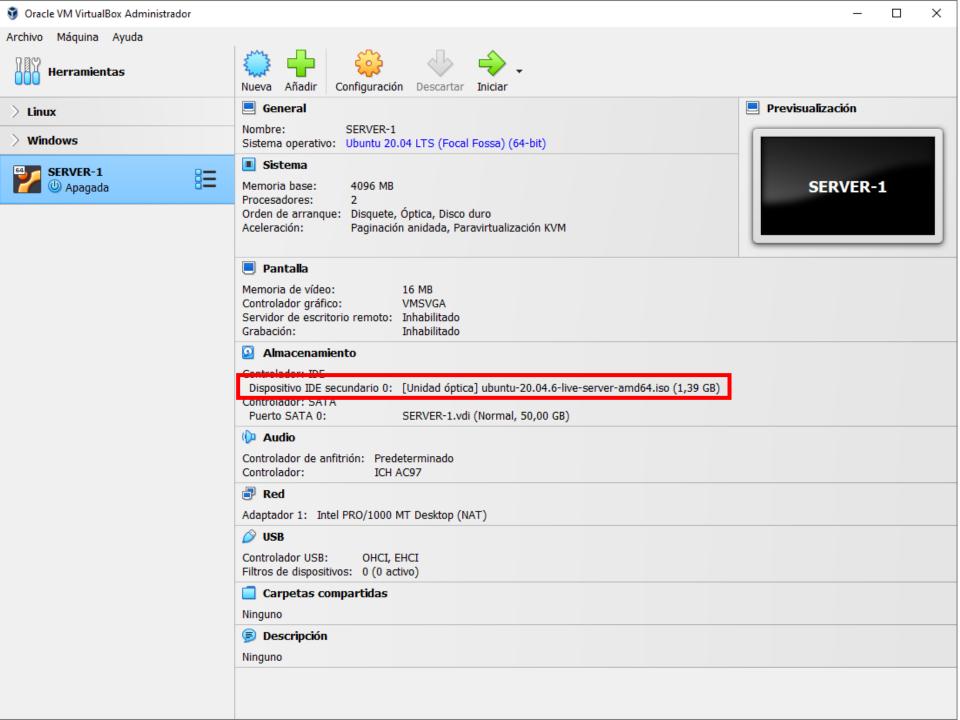


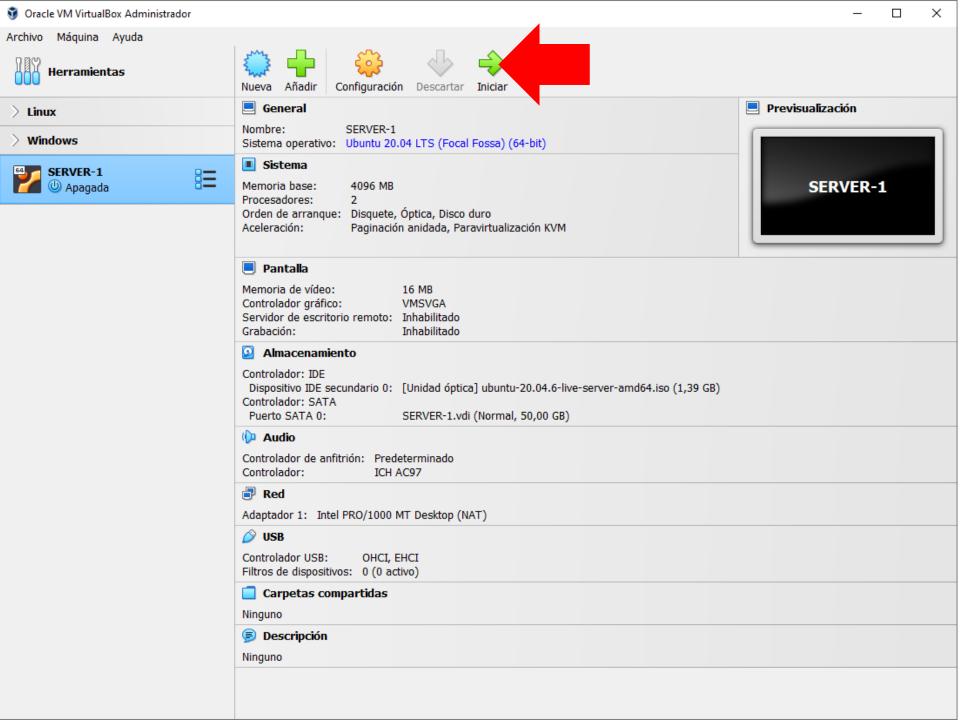






Instalación Sistema Operativo

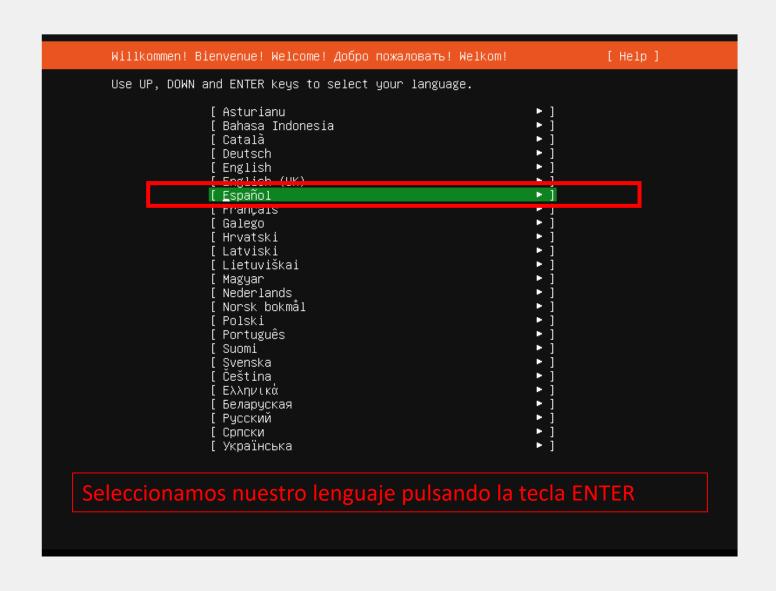




```
1.308035] [drm:vmw_host_log [vmwgfx]] *ERROR* Failed to send host log messa
     1.309147] [drm:vmw_host_log [vmwgfx]] *ERROR* Failed to send host log messa
ge.
Checking integrity, this may take some time (or try: fsck.mode=skip)
Check finished: no errors found.
   10.210828] /dev/loop2: Can't open blockdev
   10.839587] systemd[1]: Failed unmounting /cdrom.
[FAILED] Failed unmounting /cdrom.
   15.330832] cloud-init[1189]: Cloud-init v. 22.4.2-Oubuntu0~20.04.2 running 'init-local' at Wed,
20 Dec 2023 13:05:23 +0000. Up 14.92 seconds.
```

X

Archivo Máguina Ver Entrada Dispositivos Ayuda



Actualización del instalador disponible Version 23.10.1 of the installer is now available (22.07.2 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. Debemos seleccionar "Actualizar al instalador nuevo".

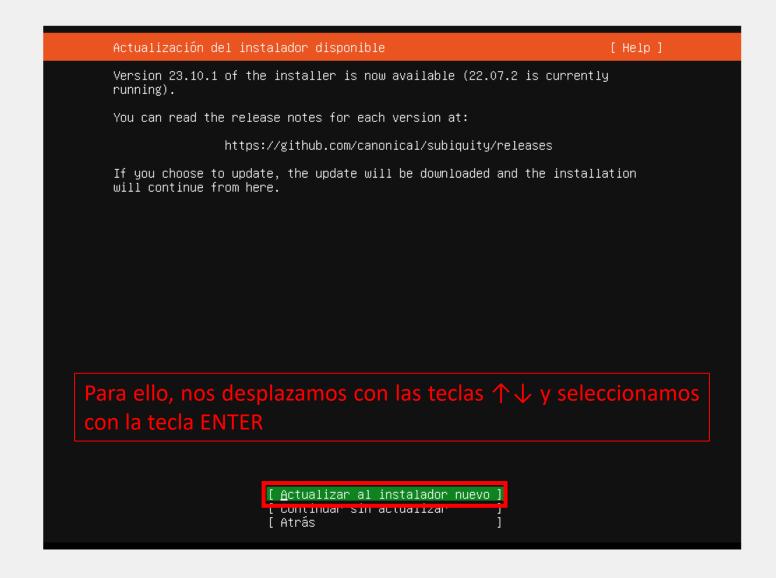
[Actualizar al instalador nuevo]

Continuar sin actualizar

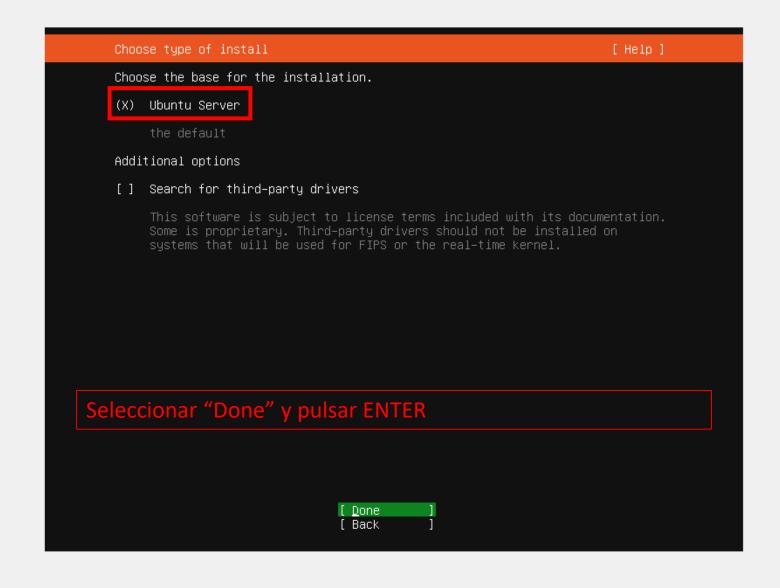
[Atrás

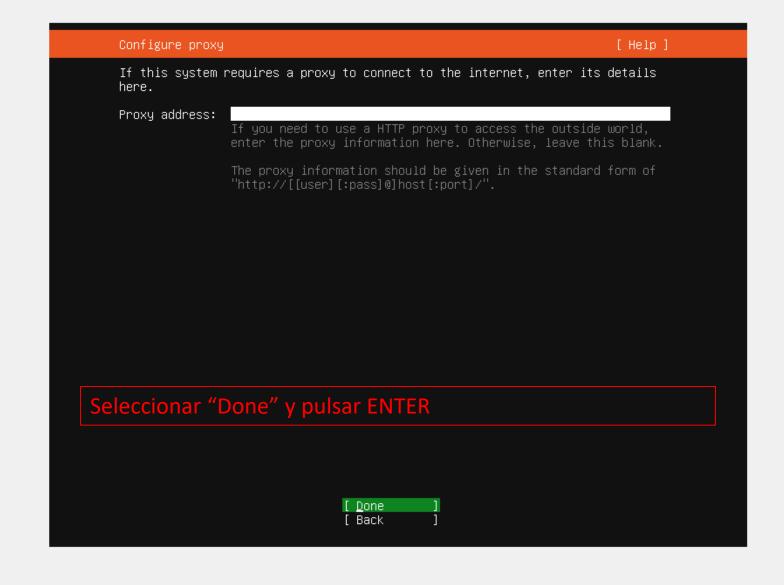
_

>



Keyboard configuration		[Help]		
Please select your keyboard layout below, or select "Identify keyboard" to detect your layout automatically.				
Layout:	[Spanish	• 1		
Variant:	[Spanish	• 1		
[Identify keyboard]				
Detecta automático lenguaje que config Seleccionar "Done"		en función del		
[Done] [Back]				





×

Guided storage configuration	[Help]	
Configure a guided storage layout, or create a custom one:		
(X) Use an entire disk		
[VBOX_HARDDISK_VB62bcc9f6–d5c7470e local disk 50.000G ▼]		
[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 will be copied to /var/log/inst the target system.		
() Custom storage layout		
En esta pantalla se configura el almacenamiento.		
[Done] [Back]		

×

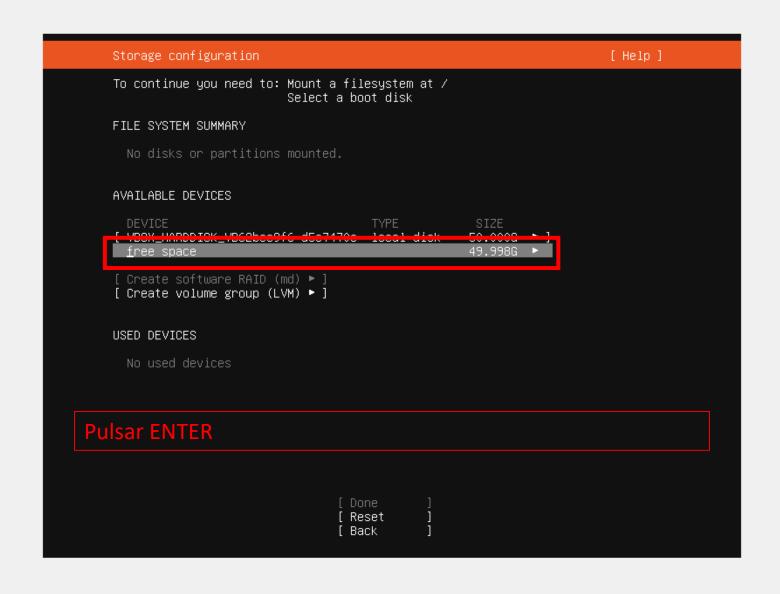
Guided storage configuration	[Help]		
Configure a guided storage layout, or create a custom one:			
() Use an entire disk			
[VBOX_HARDDISK_VB62bcc9f6-d5c7470e local disk 50.000G ▼]			
[X] Set up this disk as an LVM group			
[] Encrypt the LVM group with LUKS			
Passphrase:			
Confirm passphrase:			
[] Also create a recovery key The key will be stored as ~/recovery–key.txt in the live sy will be copied to /var/log/instal the target system.			
(X) Custom storage layout			
Desplazarse con las teclas ↓↑ y usar barra ESPACIO para seleccionar. Después seleccionar "Done" y pulsar ENTER			
[Done] [Back]			

Organización del almacenamiento:

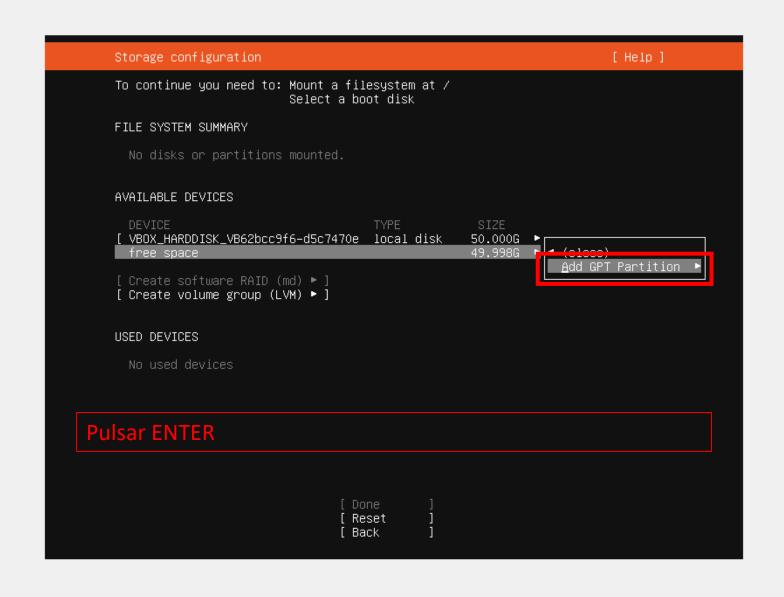
- /boot: 1GB (partición para los ficheros de arranque).
- > swap: 4 GB (partición de intercambio de memoria).
- /: 25 GB (partición para la instalación del S.O.)
- /home: 20 GB (resto) (partición para datos usuarios).

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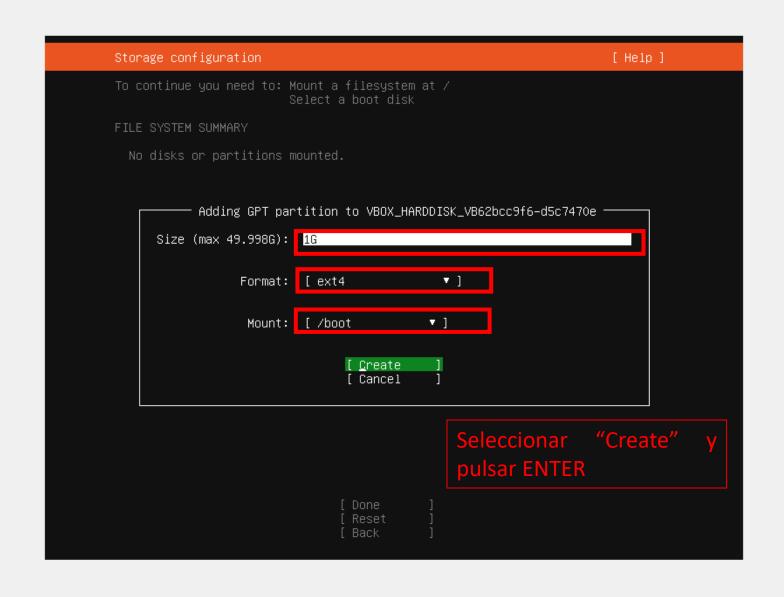


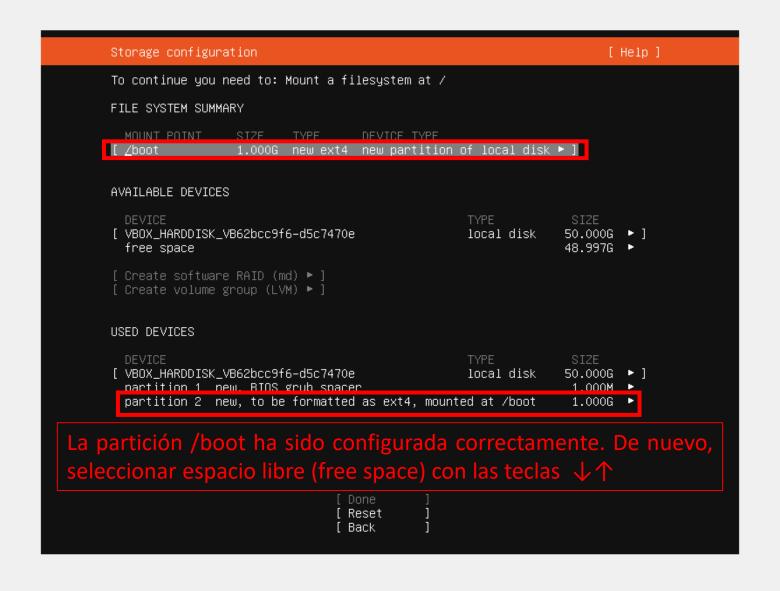




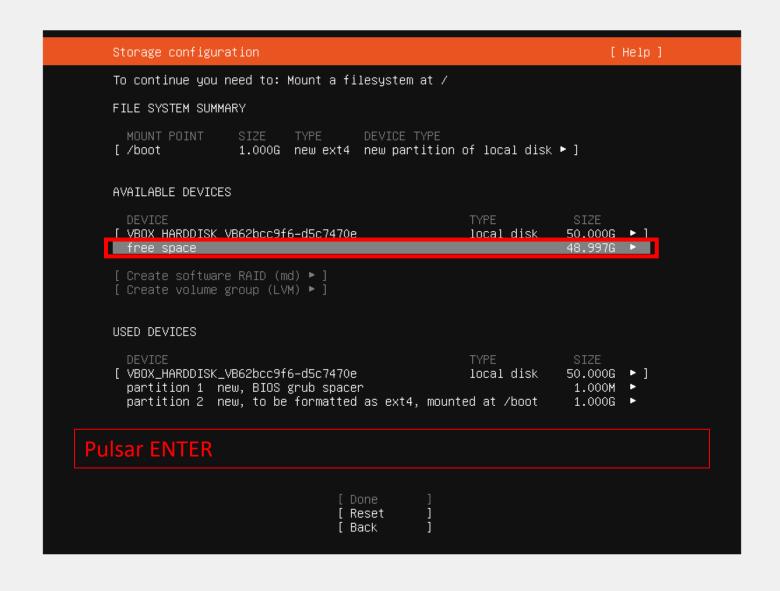




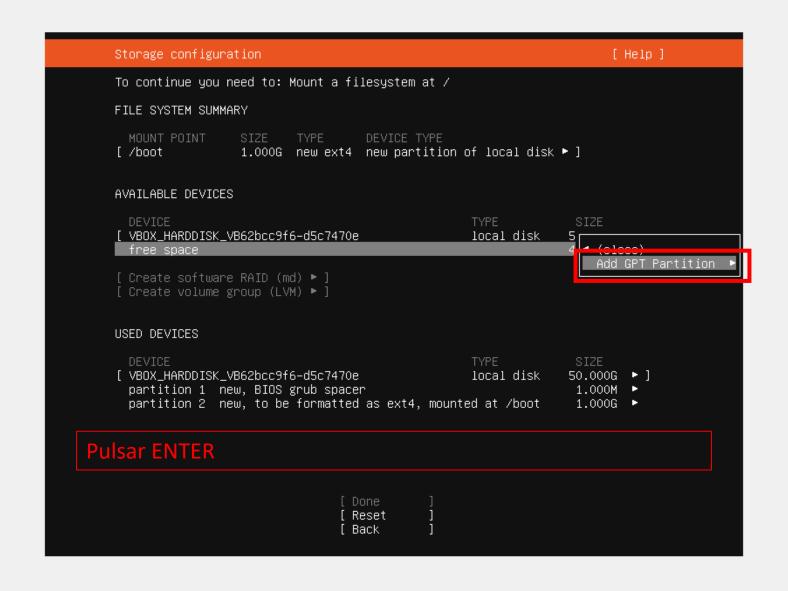




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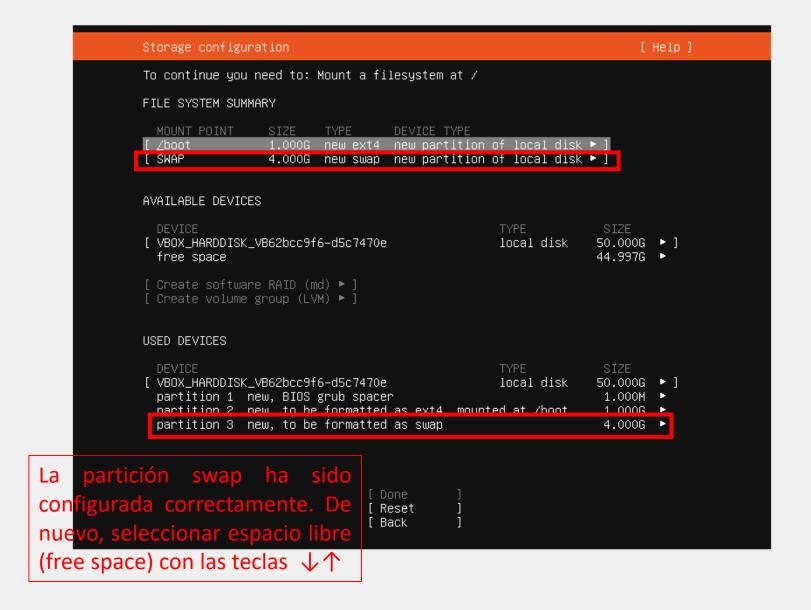




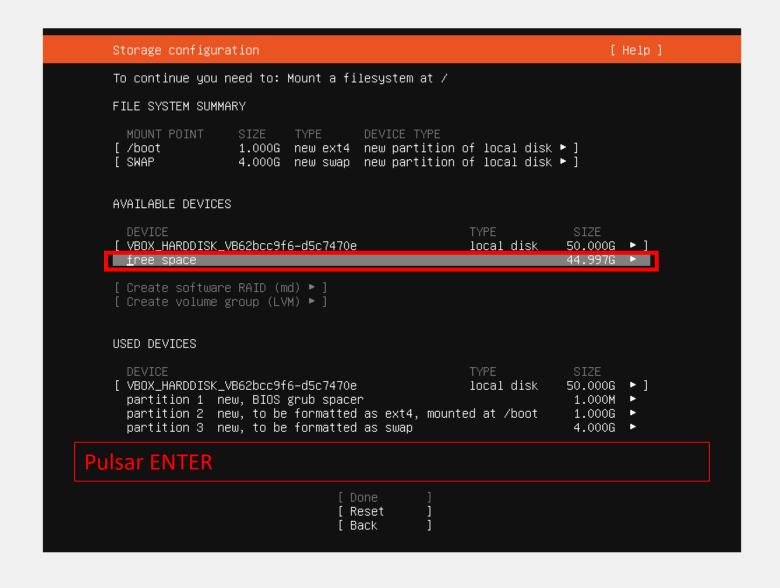


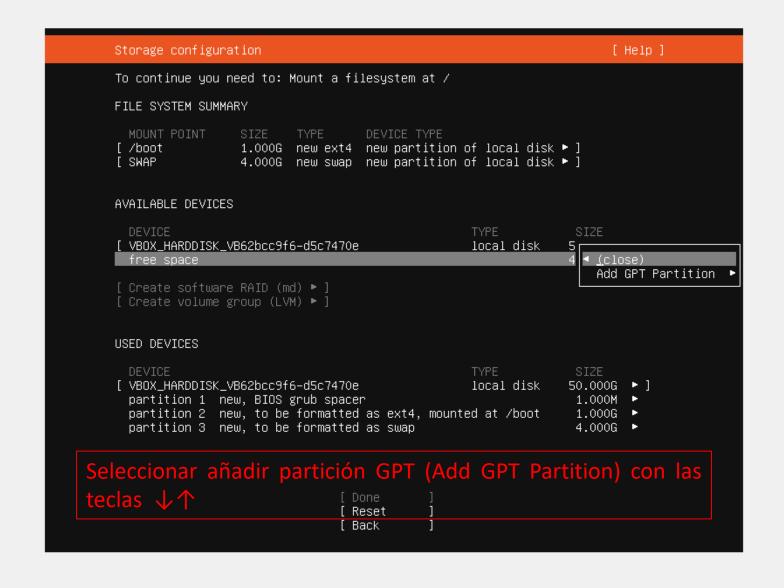
Storage configuration	[Help]
To continue you need to: Mount a filesystem at /	
FILE SYSTEM SUMMARY	
MOUNT POINT SIZE TYPE DEVICE TYPE [/boot 1.000G new ext4 new partition of local disk ▶]	
Adding GPT partition to VBOX_HARDDISK_VB62bcc9f6-d5c7470e	
Size (max 48.997G): 4G	
Format: [swap ▼]	
Mount: [/ ▼]	
[<u>C</u> reate] [Cancel]	
Tamaño: 4 GB Sistema de arch [Done	

×



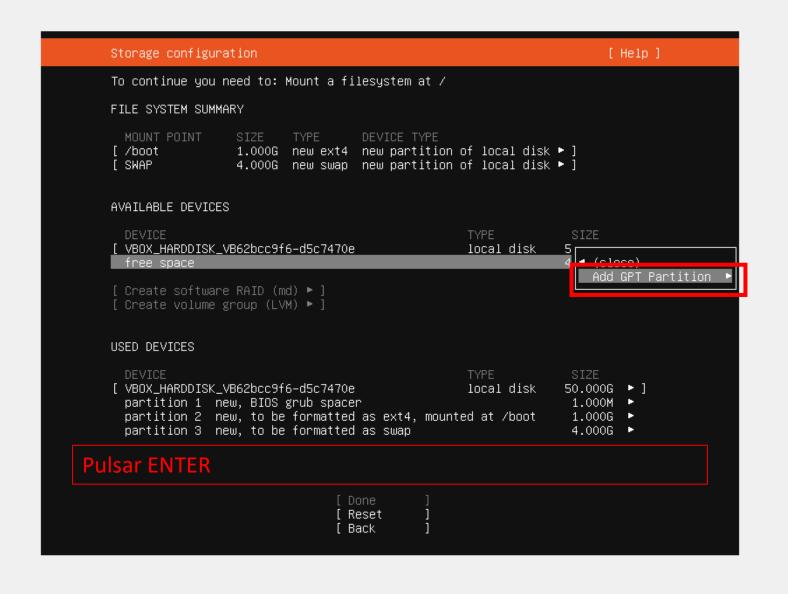
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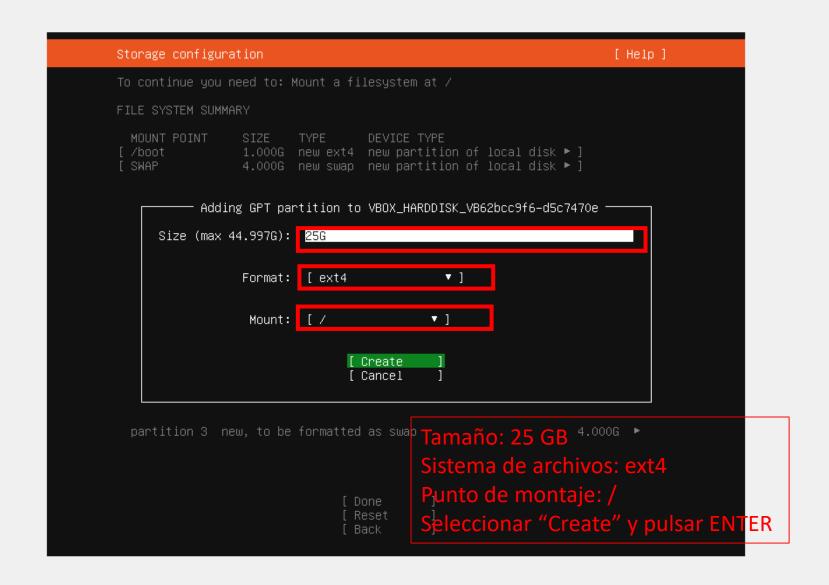




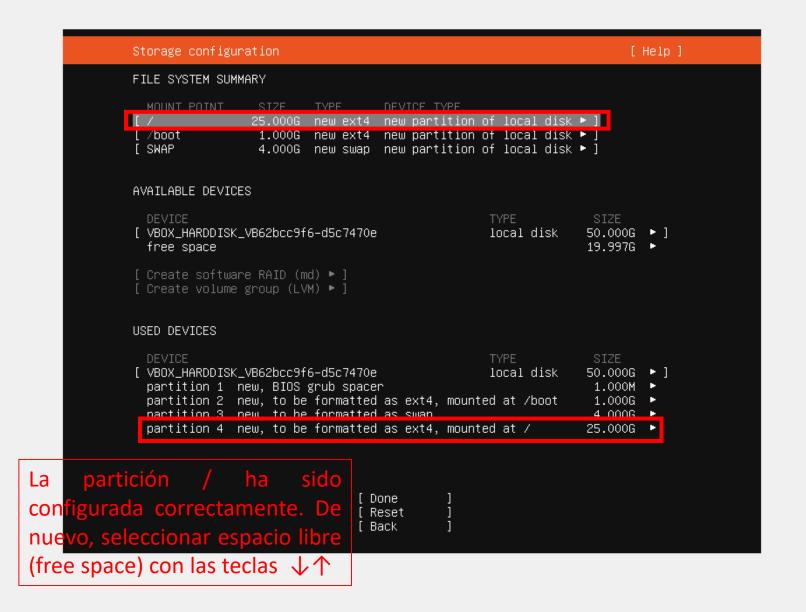
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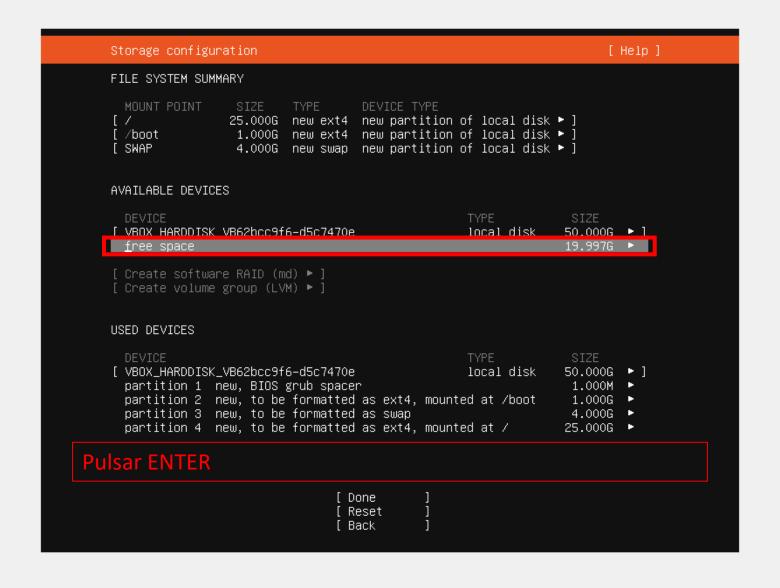
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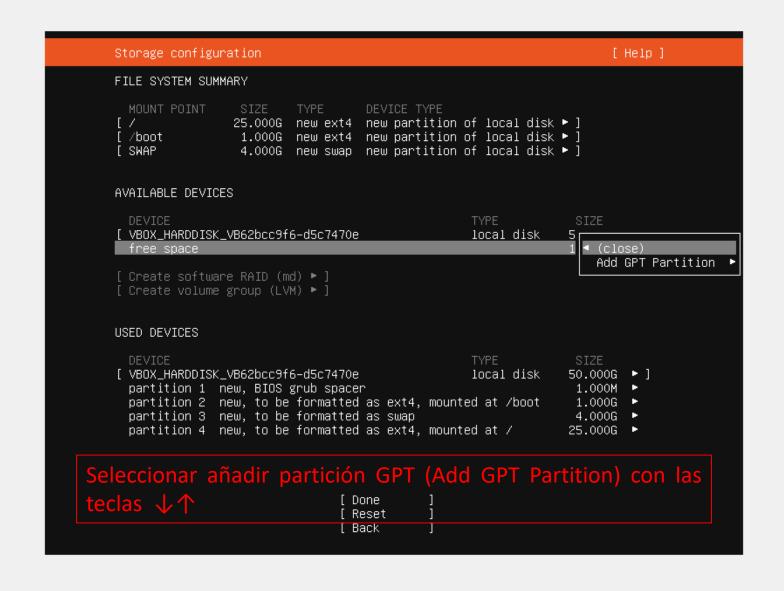




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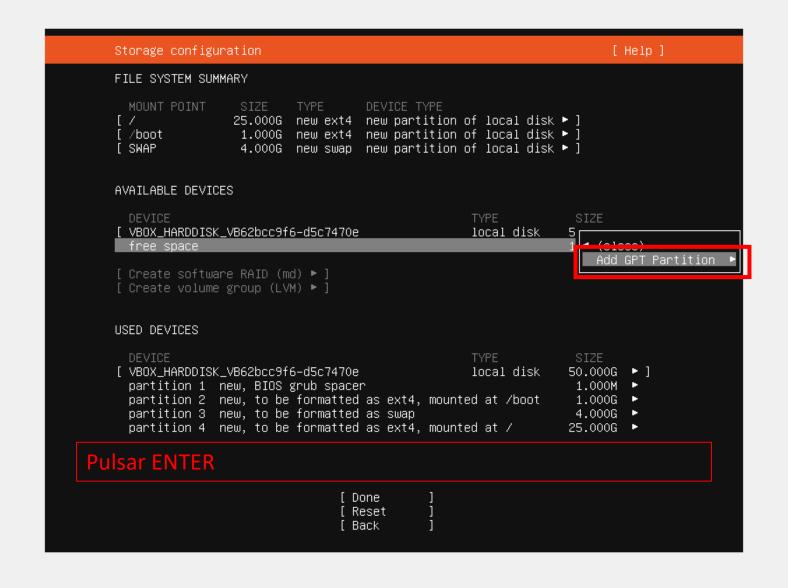


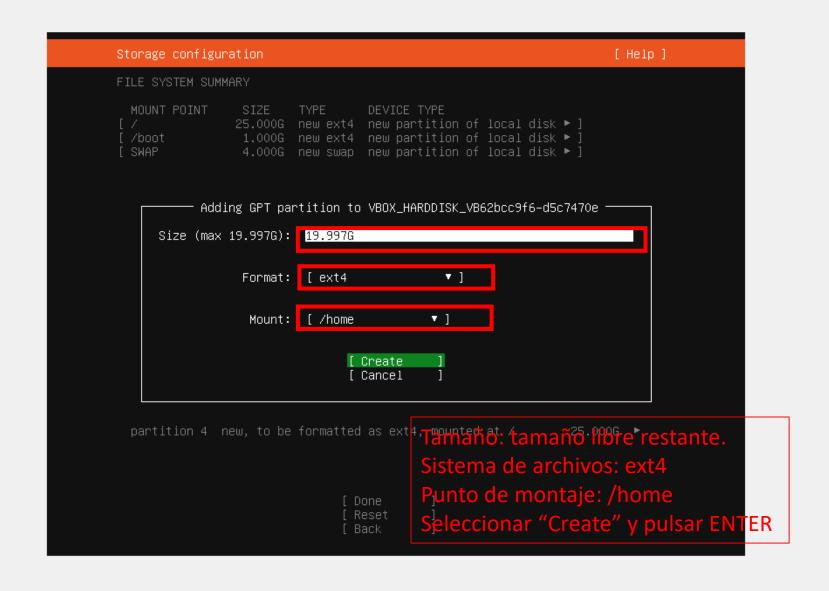




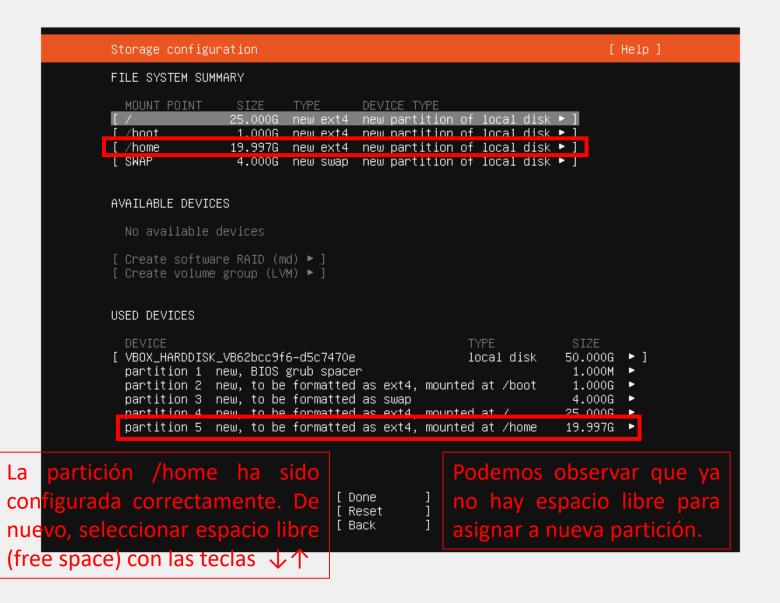
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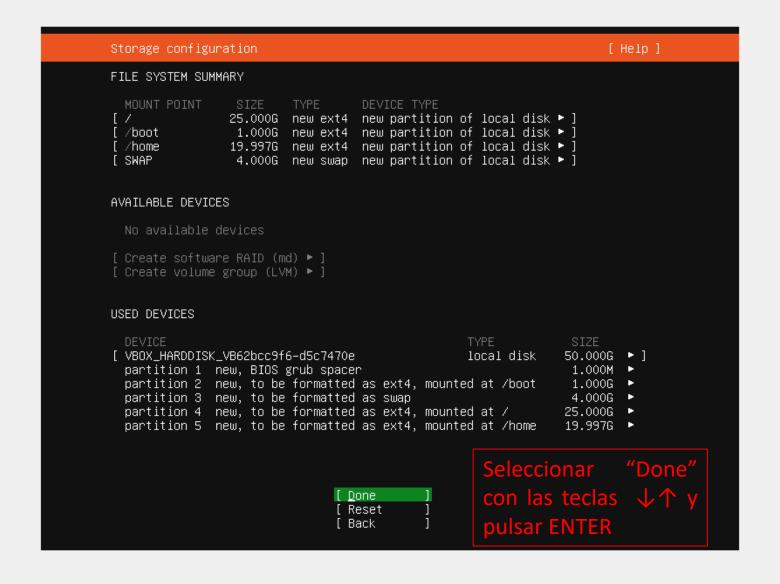


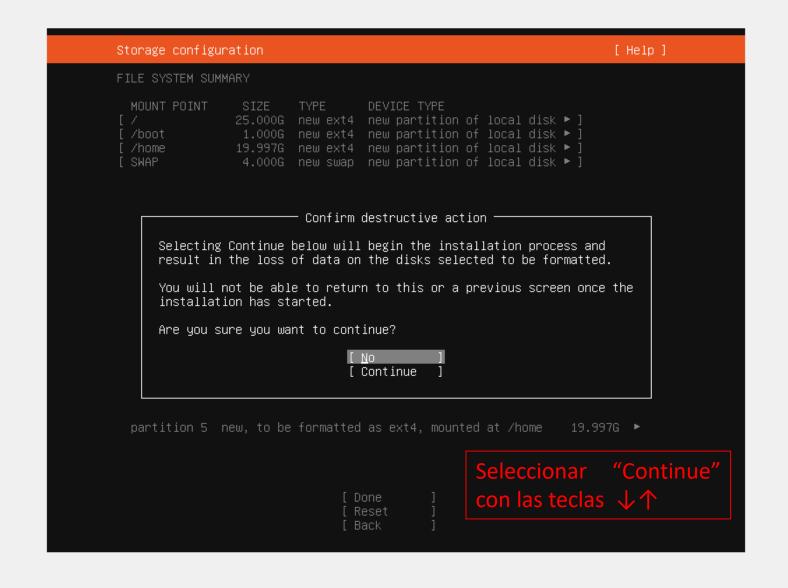


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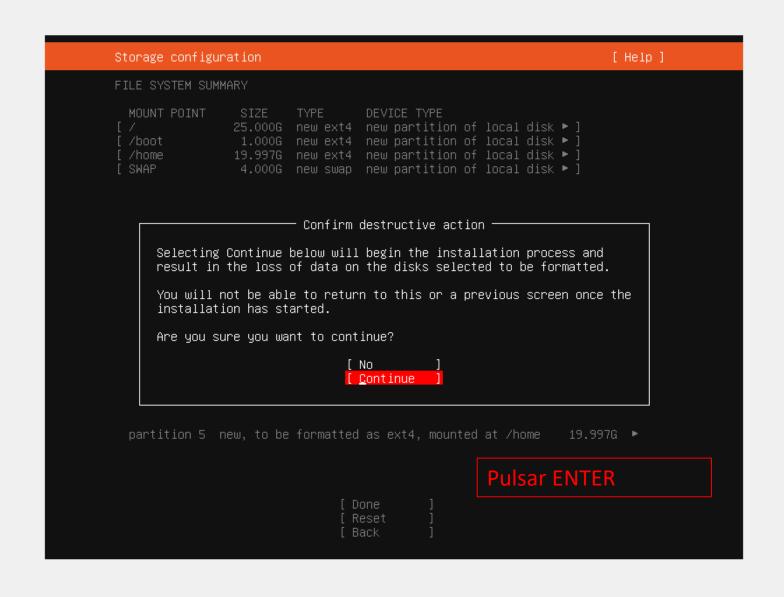


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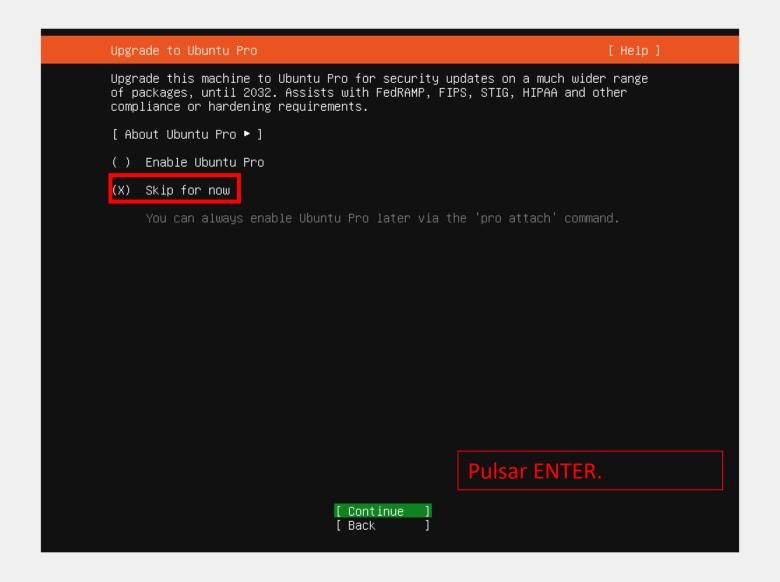


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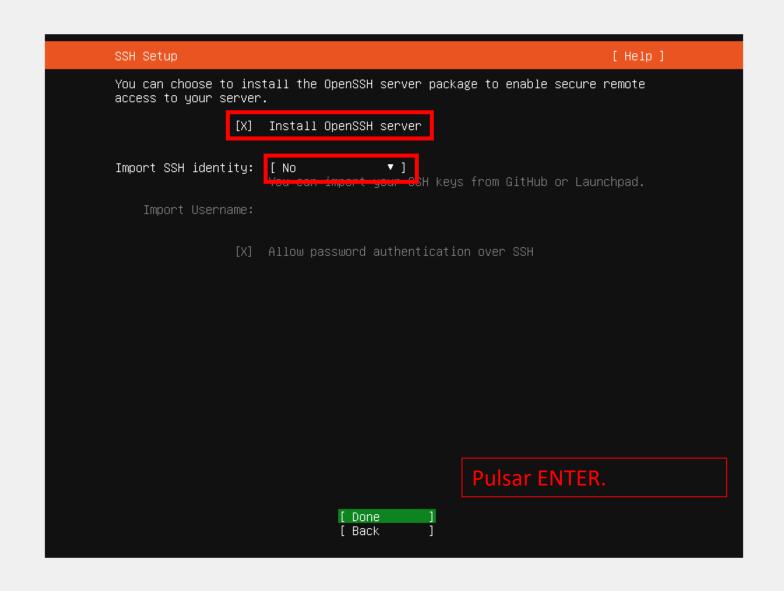
Profile setup	[Help]		
Enter the username and password you will use to log in to the system. You can configure SSH access on the next screen but a password is still needed for sudo.			
Your name:			
Your servers name:	The name it uses when it talks to other computers.		
Pick a username:			
Choose a password:			
Confirm your password:		7	
En esta pantalla configuraremos los datos del usuario que se creará durante el proceso de instalación y el nombre del servidor. Observa que los únicos caracteres que se pueden utilizar para el nombre del servidor son letras minúsculas, números y guion. No obstante, el nombre del servidor podrá ser cambiado posteriormente.			
	, bono		

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:	smr			
Your servers name:	server–1 The name it uses when it t	talks to other computers.		
Pick a username:	smr			
Choose a password:	*****			
Confirm your password:	*****			
En el ejemplo, el nombre del usuario se será smr y se autenticará como smr. El servidor se llamará server-1.				
	[Done]	Seleccionar "Done" con las teclas ↓↑ y pulsar ENTER.		



[Help] SSH Setup You can choose to install the OpenSSH server package to enable secure remote access to your server. Install OpenSSH server Import Username: En este paso de la instalación podemos aprovechar para instalar el servicio SSH en nuestro servidor. Este servicio puede instalarse posteriormente, no obstante, nosotros optamos por instalarlo en este momento. Seleccionar con la tecla ESPACION o ENTER. [Done [Back



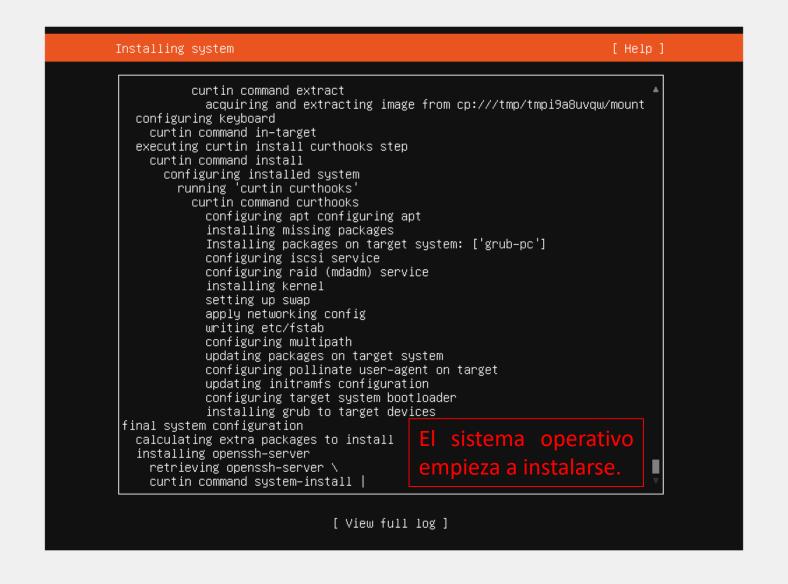


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Featured Server Snaps	[Help]		
	in server environments. Select or deselect with SPACE, details of the package, publisher and versions		
[] microk8s [] nextcloud [] wekan [] kata-containers [] docker [] canonical-livepatch [] rocketchat-server [] mosquitto [] etcd [] powershell [] sabnzbd [] wormhole [] aws-cli [] google-cloud-sdk [] slcli [] doctl [] conjure-up [] postgresql10 [] heroku [] keepalived [] juju	Nextcloud Server - A safe home for all your data Open-Source kanban Build lightweight VMs that seamlessly plug into the c Docker container runtime Canonical Livepatch Client Rocket.Chat server Eclipse Mosquitto MQTT broker Resilient key-value store by CoreOS PowerShell for every system! SABnzbd get things from one computer to another, safely Universal Command Line Interface for Amazon Web Servi Google Cloud SDK Python based SoftLayer API Tool. The official DigitalOcean command line interface Package runtime for conjure-up spells PostgreSQL is a powerful, open source object-relation CLI client for Heroku High availability VRRP/BFD and load-balancing for Lin The Prometheus monitoring system and time series data Juju - a model-driven operator lifecycle manager for		
Podemos aprovechar para instalar otros servicios durante el proceso de instalación del sistema operativo. En nuestro caso, no instalaremos nada mas. [Back]			

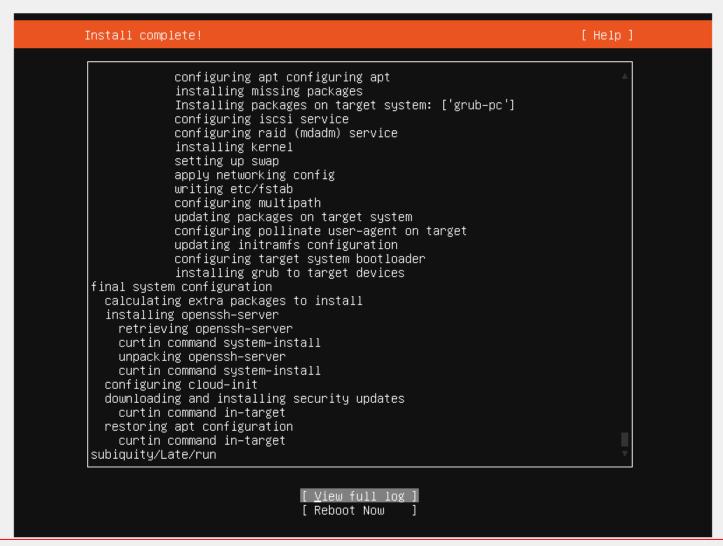
Featured Server S	naps	[Help]
	snaps in server environments. Se e more details of the package, pu	
[] microk8s [] nextcloud [] wekan [] kata-containe [] docker [] canonical-liv [] rocketchat-se [] mosquitto [] etcd [] powershell [] sabnzbd [] wormhole [] aws-cli [] google-cloud-s [] slcli [] doctl [] conjure-up [] postgresq110 [] heroku [] keepalived [] prometheus [] juju	Docker container runtime epatch Canonical Livepatch Client rver Rocket.Chat server Eclipse Mosquitto MQTT bro Resilient key-value store PowerShell for every syste SABnzbd get things from one comput Universal Command Line Int sdk Google Cloud SDK Python based SoftLayer API The official DigitalOcean Package runtime for conjur PostgreSQL is a powerful, CLI client for Heroku High availability VRRP/BFD The Prometheus monitoring	home for all your data seamlessly plug into the c ker by CoreOS m! ter to another, safely terface for Amazon Web Servi Tool. command line interface re-up spells open source object-relation and load-balancing for Lin system and time series data rator lifecycle manager for
	[Done] [Back]	Seleccionar "Done" con las teclas ↓↑ y pulsar ENTER.

_ [

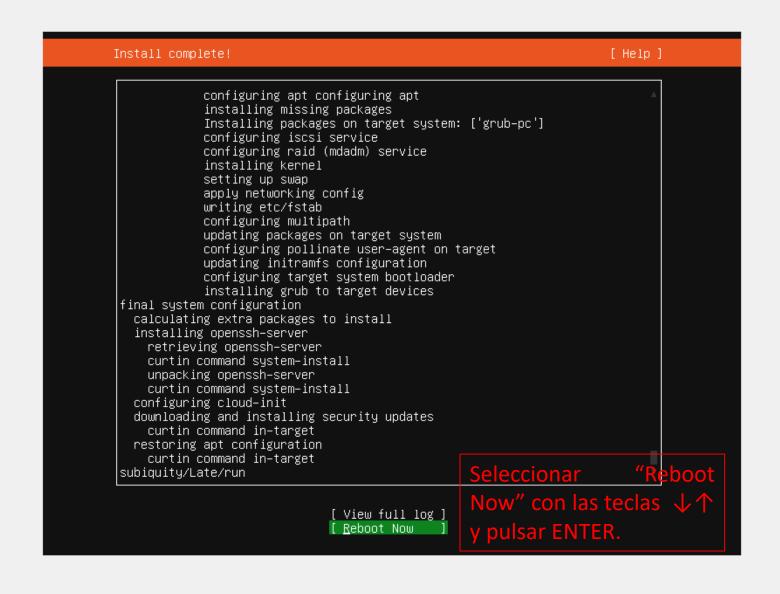


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Archivo Máquina Ver Entrada Dispositivos Ayuda



Esperar a que aparezca la opción "Reboot Now" o "Reiniciar Ahora". Seleccionar dicha opción para reiniciar el equipo y así finalizar la instalación.



Archivo Máquina Ver Entrada Dispositivos Ayuda

```
ILED] Failed unmounting /cdrom.
lease remove the installation medium, then press ENTER:
       Failed unmounting /cdrom.
       Failed unmounting /cdrom.
      Failed unmounting /cdrom.
     D] Failed unmounting /cdrom.
  ILED] Failed unmounting /cdrom.
```

El equipo se está reiniciando. Pulsar ENTER para quitar el medio de instalación (ISO) y continuar con el proceso.

X

```
server–1 login: [   15.708296] cloud–init[1303]: Generating locales (this might take a while)...
   17.379966] cloud-init[1303]:
                                es_ES.UTF-8... done
   17.380380] cloud-init[1303]: Generation complete.
   17.642778] cloud-init[1303]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 running 'modules:config' at S
un, 24 Dec 2023 09:44:16 +0000. Up 15.55 seconds.
ci–info: no authorized SSH keys fingerprints found for user smr.
<14>Dec 24 09:44:18 cloud-init: ----BEGIN SSH HOST KEY FINGERPRINTS----
<14>Dec 24 09:44:18 cloud–init: 1024 SHA256:nLZLysXbWc8cVY9Gqgnu1Tq/2K7AnOkbs/h+Sa49hoo root@server–
<14>Dec 24 09:44:18 cloud–init: 256 SHA256:c4YbK97a2Qn723MpqieyUe/bfGkTOl1PwFk7d17ALCw root@server–1
(ECDSA)
<14>Dec 24 09:44:18 cloud-init: 256 SHA256:L4Rpo80ZRewuRYOAYTHp/iC3Mrd1UeVYOSPnzaXOeQc root@server-1
(ED25519)
<14>Dec 24 09:44:18 cloud–init: 3072 SHA256:yyEAxOljmW2stO2V38pEnHW9Xe7GIyH1mxdAnFlsI7s root@server–
1 (RSA)
<14>Dec 24 09:44:18 cloud-init: ----END SSH HOST KEY FINGERPRINTS----
----BEGIN SSH HOST KEY KEYS----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBHO/UMVk9Ia/R3ZiKyLYqdwubBXe
QZE192vSWI5dmcB0s1jBZjZI8ZoQf1UmglqBEKnSSNPe+YYcki/cBs38oOc= root@server–1
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIJt3ORpztN3WK3nSYlGcRyTb4KHa+nO3Vgc1vfi6lUK3 root@server-1
ssh–rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCegkWWXhqOXaXRyqFEvAAlDBmhKGZYFL7yJ4ufZE5OKRrSVZFyXwOVaANMC6IL
h1685msj1417h8SMZCQmmWrUeyJ8G/s4BbkTZK5wkYGOjWAKAnOs41y8vkuggZcnQoSs4YyWC4icNVAiXe9+965AyTkONi94vHnj
WEPVMIB3bUOdOCF3ymNOMMmTWY8xoTc+BD+RGaflGlHrEJI2MTy2NUZ9rdqBZ+wTeKtFeCcV1iORaqTOKPevom4Tc2j9YAr6gUHb
P1L5jesQAFBw/fzdUATNHOWanCJEUcq2O76poQEVN73vyH68Mm49kfK1PH+dYWNmrV1+Mn2TVzChIy7mdACi6Y5KtzsdDrAXFr+b
/VewInwW6T22M8vIYC7BDpC1dieCgefS1f5DyNvPIoC12r4tIiBC3cnFQ4QjMegtWcy5OMi+a0FkpcKu+e9WpApy1MzIJcO6+Pv92
gu+u+Z/Qabix7xGackZRh2m6Aw4Cgbnbmg1QFuxoHNdYCaPicUU= root@server-1
 ----END SSH HOST KEY KEYS----
   18.350861] cloud-init[1345]: Cloud-init v. 23.1.2-OubuntuO~20.04.2 running 'modules:final' at Su
n, 24 Dec 2023 09:44:18 +0000. Up 18.15 seconds.
   18.351098] cloud-init[1345]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 finished at Sun, 24 Dec 2023
09:44:18 +0000. Datasource DataSourceNone.  Up 18.34 seconds
   18.351261] cloud-init[1345]: 2023-12-24 09:44:18,942 - cc_final_message.py[WARNING]: Used fallba
ck datasource
```

X

Archivo Máquina Ver Entrada Dispositivos Ayuda

server–1 login: [15.708296] cloud–init[1303]: Generating locales (this might take a while)... 17.379966] cloud-init[1303]: es_ES.UTF-8... done 17.380380] cloud-init[1303]: Generation complete. 17.642778] cloud-init[1303]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 running 'modules:config' at S un, 24 Dec 2023 09:44:16 +0000. Up 15.55 seconds. ci–info: no authorized SSH keys fingerprints found for user smr. <14>Dec 24 09:44:18 cloud-init: ----BEGIN SSH HOST KEY FINGERPRINTS----<14>Dec 24 09:44:18 cloud–init: 1024 SHA256:nLZLysXbWc8cVY9Gggnu1Tq/2K7An0kbs/h+Sa49hoo root@server– 1 (DSA) <14>Dec 24 09:44:18 cloud–init: 256 SHA256:c4YbK97a2Qn723MpqieyUe/bfGkTOl1PwFk7d17ALCw root@server–1 (ECDSA) <14>Dec 24 09:44:18 cloud–init: 256 SHA256:L4Rpo8OZRewuRYOAYTHp/iC3Mrd1UeVYOSPnzaXOeQc root@server–1 (ED25519) <14>Dec 24 09:44:18 cloud–init: 3072 SHA256:yyEAxOljmW2stO2V38pEnHW9Xe7GIyH1mxdAnFlsI7s root@server-1 (RSA) <14>Dec 24 09:44:18 cloud-init: ----END SSH HOST KEY FINGERPRINTS--------BEGIN SSH HOST KEY KEYS---ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBHO/UMVk9Ia/R3ZiKyLYqdwubBXe QZE192vSWI5dmcB0s1jBZjZI8ZoQf1UmglqBEKnSSNPe+YYcki/cBs38oOc= root@server–1 ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIJt3ORpztN3WK3nSYlGcRyTb4KHa+nO3Vqc1vfi6lUK3 root@server–1 ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCegkWWXhqOXaXRyqFEVAA1DBmhKGZYFL7yJ4ufZE5OKRrSVZFyXwOVaANMC6IL h1685msjl4l7h8SMZCQmmWrUeyJ8G/s4BbkTZK5wkYGOjWAKAnOs41y8vkuggZcnQoSs4YyWC4icNVAiXe9+965AyTkONi94vHnj WEPVMIB3bUOdOCF3ymNOMMmTWY8xoTc+BD+RGaf1G1HrEJI2MTy2NUZ9rdqBZ+wTeKtFeCcV1iORaqTOKPevom4Tc2j9YAr6gUHb P1L5jesQAFBw/fzdUATNHOWanCJEUcq2O76poQEVN73vyH68Mm49kfK1PH+dYWNmrV1+Mn2TVzChIy7mdACi6Y5KtzsdDrAXFr+b /ewInwW6T22M8vIYC7BDpC1dieCgefS1f5DyNvPIoC12r4tIiBC3cnFQ4QjMegtWcy5OMi+a0FkpcKu+e9WpApy1MzIJcO6+Pv92 gy+y+Z/Qqbix7xGqckZRh2m6Aw4Cgbnbmg1QFuxoHNdYCqPjcUU= root@server–1 ----END SSH HOST KEY KEYS----18.350861] cloud-init[1345]: Cloud-init v. 23.1.2-OubuntuO~20.04.2 running 'modules:final' at Su n, 24 Dec 2023 09:44:18 +0000. Up 18.15 seconds. 18.351098] cloud-init[1345]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 finished at Sun, 24 Dec 2023 09:44:18 +0000. Datasource DataSourceNone. Up 18.34 seconds 18.351261] cloud-init[1345]: 2023-12-24 09:44:18,942 - cc_final_message.py[WARNING]: Used fallba ck datasource server–1 login: _

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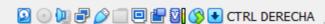
```
server–1 login: [   15.708296] cloud–init[1303]: Generating locales (this might take a while)...
   17.379966] cloud-init[1303]:
                                es_ES.UTF-8... done
   17.380380] cloud-init[1303]: Generation complete.
   17.642778] cloud-init[1303]: Cloud-init v. 23.1.2-OubuntuO~20.04.2 running 'modules:config' at S
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<14>Dec 24 09:44:18 cloud-init: ----BEGIN SSH HOST KEY FINGERPRINTS----
<14>Dec 24 09:44:18 cloud–init: 1024 SHA256:nLZLysXbWc8cVY9Gggnu1Tq/2K7An0kbs/h+Sa49hoo root@server–
1 (DSA)
<14>Dec 24 09:44:18 cloud–init: 256 SHA256:c4YbK97a2Qn723MpqieyUe/bfGkTOl1PwFk7d17ALCw root@server–1
 (ECDSA)
<14>Dec 24 09:44:18 cloud–init: 256 SHA256:L4Rpo8OZRewuRYOAYTHp/iC3Mrd1UeVYOSPnzaXOeQc root@server–1
 (ED25519)
<14>Dec 24 09:44:18 cloud–init: 3072 SHA256:yyEAxOljmW2stO2V38pEnHW9Xe7GIyH1mxdAnFlsI7s root@server–
1 (RSA)
<14>Dec 24 09:44:18 cloud-init: ----END SSH HOST KEY FINGERPRINTS----
----BEGIN SSH HOST KEY KEYS----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBHO/UMVk9Ia/R3ZiKyLYqdwubBXe
QZE192vSWI5dmcB0s1jBZjZI8ZoQf1UmglqBEKnSSNPe+YYcki/cBs38oOc= root@server–1
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIJt3ORpztN3WK3nSYlGcRyTb4KHa+nO3Vqc1vfi6lUK3 root@server–1
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCegkWWXhqOXaXRyqFEVAA1DBmhKGZYFL7yJ4ufZE5OKRrSVZFyXwOVaANMC6IL
h1685msjl4l7h8SMZCQmmWrUeyJ8G/s4BbkTZK5wkYGOjWAKAnOs41y8vkuggZcnQoSs4YyWC4icNVAiXe9+965AyTkONi94vHnj
WEPVMIB3bUOdOCF3ymNOMMmTWY8xoTc+BD+RGaf1G1HrEJI2MTy2NUZ9rdqBZ+wTeKtFeCcV1iORaqTOKPevom4Tc2j9YAr6gUHb
P1L5jesQAFBw/fzdUATNHOWanCJEUcq2O76poQEVN73vyH68Mm49kfK1PH+dYWNmrV1+Mn2TVzChIy7mdACi6Y5KtzsdDrAXFr+b
/ewInwW6T22M8vIYC7BDpC1dieCgefS1f5DyNvPIoC12r4tIiBC3cnFQ4QjMegtWcy5OMi+a0FkpcKu+e9WpApy1MzIJcO6+Pv92
gy+y+Z/Qabix7xGqckZRh2m6Aw4Cgbnbmg1QFuxoHNdYCqPjcUU= root@server–1
----END SSH HOST KEY KEYS----
   18.350861] cloud-init[1345]: Cloud-init v. 23.1.2-OubuntuO~20.04.2 running 'modules:final' at Su
n, 24 Dec 2023 09:44:18 +0000. Up 18.15 seconds.
   18.351098] cloud-init[1345]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 finished at Sun, 24 Dec 2023
09:44:18 +0000. Datasource DataSourceNone. Up 18.34 seconds
   18.351261] cloud-init[1345]: 2023-12-24 09:44:18,942 - cc_final_message.py[WARNING]: Used fallba
ck datasource
server–1 login: smr
```

Archivo

```
17.379966] cloud-init[1303]:
                                es_ES.UTF-8... done
   17.380380] cloud-init[1303]: Generation complete.
   17.642778] cloud-init[1303]: Cloud-init v. 23.1.2-OubuntuO~20.04.2 running 'modules:config' at S
un, 24 Dec 2023 09:44:16 +0000. Up 15.55 seconds.
ci–info: no authorized SSH keys fingerprints found for user smr.
<14>Dec 24 09:44:18 cloud-init: ----BEGIN SSH HOST KEY FINGERPRINTS-----
<14>Dec 24 09:44:18 cloud—init: 1024 SHA256:nLZLysXbWc8cVY9Gagnu1Ta/2K7AnOkbs/h+Sa49hoo root@server—
1 (DSA)
<14>Dec 24 09:44:18 cloud–init: 256 SHA256:c4YbK97a2Qn723MpqieyUe/bfGkTOl1PwFk7d17ALCw root@server–1
 (ECDSA)
<14>Dec 24 09:44:18 cloud–init: 256 SHA256:L4Rpo8OZRewuRYOAYTHp/iC3MrdlUeVYOSPnzaXOeQc root@server–1
 (ED25519)
<14>Dec 24 09:44:18 cloud–init: 3072 SHA256:yyEAxOljmW2stO2V38pEnHW9Xe7GIyH1mxdAnFlsI7s root@server–
1 (RSA)
<14>Dec 24 09:44:18 cloud-init: ----END SSH HOST KEY FINGERPRINTS----
--BEGIN SSH HOST KEY KEYS----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBHO/UMVk9Ia/R3ZiKyLYqdwubBXe
QZE192vSWI5dmcB0s1jBZjZI8ZoQf1UmglqBEKnSSNPe+YYcki/cBs38oOc= root@server–1
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIJt3ORpztN3WK3nSYlGcRyTb4KHa+nO3Vqc1vfi6lUK3 root@server-1
ssh–rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCegkWWXhqOXaXRyqFEvAA1DBmhKGZYFL7yJ4ufZE5OKRrSVZFyXwOVaANMC6IL
h1685msjl4l7h8SMZCQmmWrUeyJ8G/s4BbkTZK5wkYGOjWAKAnOs41y8vkuggZcnQoSs4YyWC4icNVAiXe9+965AyTKONi94vHnj
EPVMIB3bUOdOCF3ymNOMMmTWY8xoTc+BD+RGaf1G1HrEJI2MTy2NUZ9rdgBZ+wTeKtFeCcV1iORagTOKPevom4Tc2.j9YAr6gUHbا
P1L5jesQAFBw/fzdUATNHOWanCJEUcq2O76poQEVN73vyH68Mm49kfK1PH+dYWNmrV1+Mn2TVzChIy7mdACi6Y5KtzsdDrAXFr+b
VewInwW6T22M8vIYC7BDpC1dieCgefS1f5DyNvPIoC12r4tIiBC3cnFQ4QjMegtWcy5OMi+a0FkpcKu+e9WpApy1MzIJcO6+Pv92
gy+y+Z/Qabix7xGackZRh2m6Aw4Cgbnbmg1QFuxoHNdYCaPjcUU= root@server-1
----END SSH HOST KEY KEYS----
   18.350861] cloud-init[1345]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 running 'modules:final' at Su
n, 24 Dec 2023 09:44:18 +0000. Up 18.15 seconds.
   18.351098] cloud-init[1345]: Cloud-init v. 23.1.2-Oubuntu0~20.04.2 finished at Sun, 24 Dec 2023
09:44:18 +0000. Datasource DataSourceNone.  Up 18.34 seconds
   18.351261] cloud-init[1345]: 2023-12-24 09:44:18,942 - cc_final_message.py[WARNING]: Used fallba
ck datasource
server–1 login: smr
Password: _
```

Hemos iniciado sesión como se observa en el prompt.

smr@server−1:~\$



X

×

Password:

Welcome to Ubuntu 20.04.6 LTS (GNU/Linux 5.4.0–169–generic x86_64)

* Documentation: https://help.ubuntu.com

* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/advantage

System information as of dom 24 dic 2023 09:46:12 UTC

System load: 0.04 Processes: 114
Usage of /home: 0.0% of 19.51GB Users logged in: 0

Memory usage: 5% IPv4 address for enp0s3: 10.0.2.15

Swap usage: 0%

Expanded Security Maintenance for Applications is not enabled.

O updates can be applied immediately.

Enable ESM Apps to receive additional future security updates. See https://ubuntu.com/esm or run: sudo pro status

The list of available updates is more than a week old. <u>To check for n</u>ew updates run: sudo apt update

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.

smr@server–1:~\$ poweroff

Para apagar el equipo utilizamos el comando: poweroff