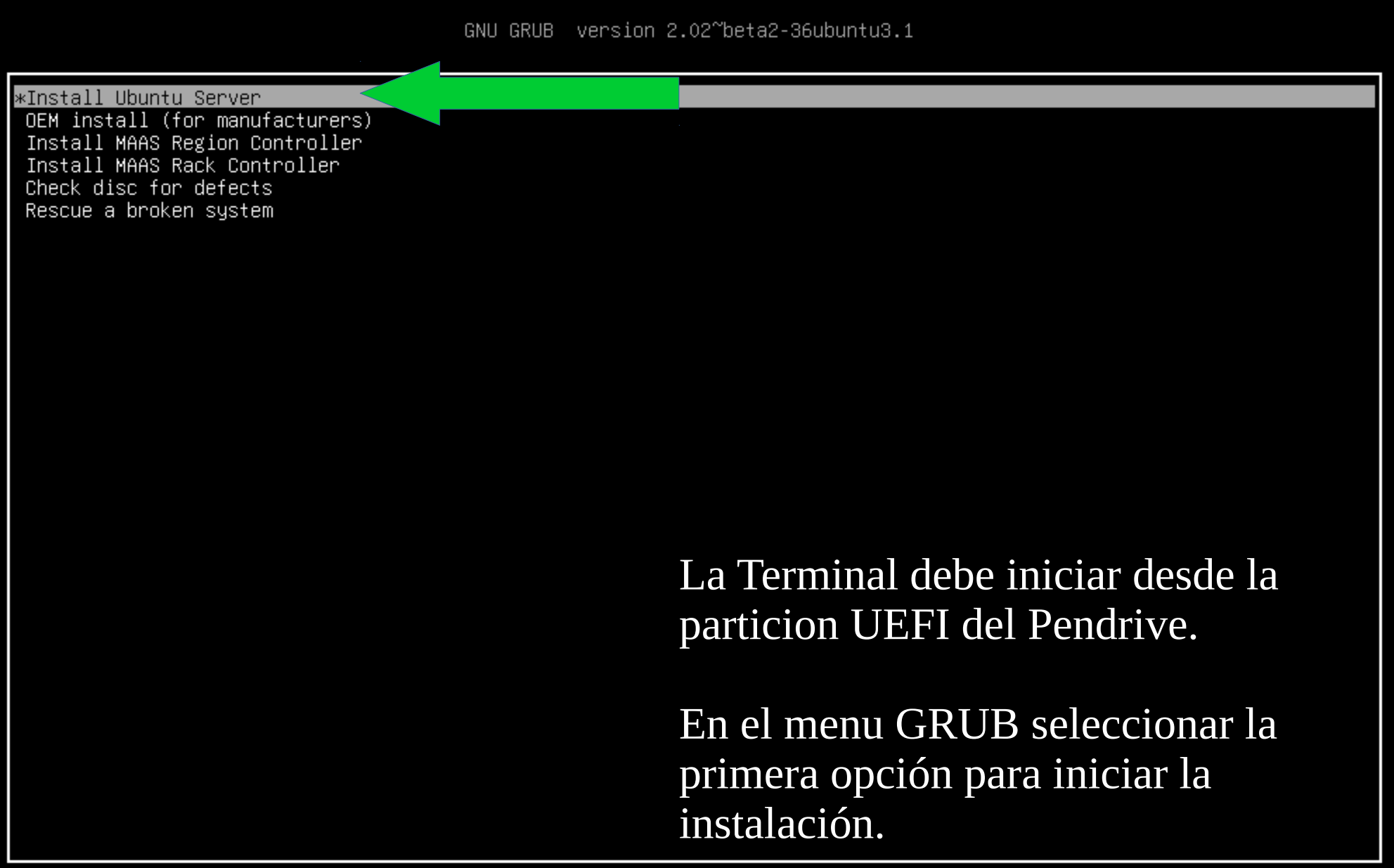
PREPARACIÓN DE TERMINAL RUVI

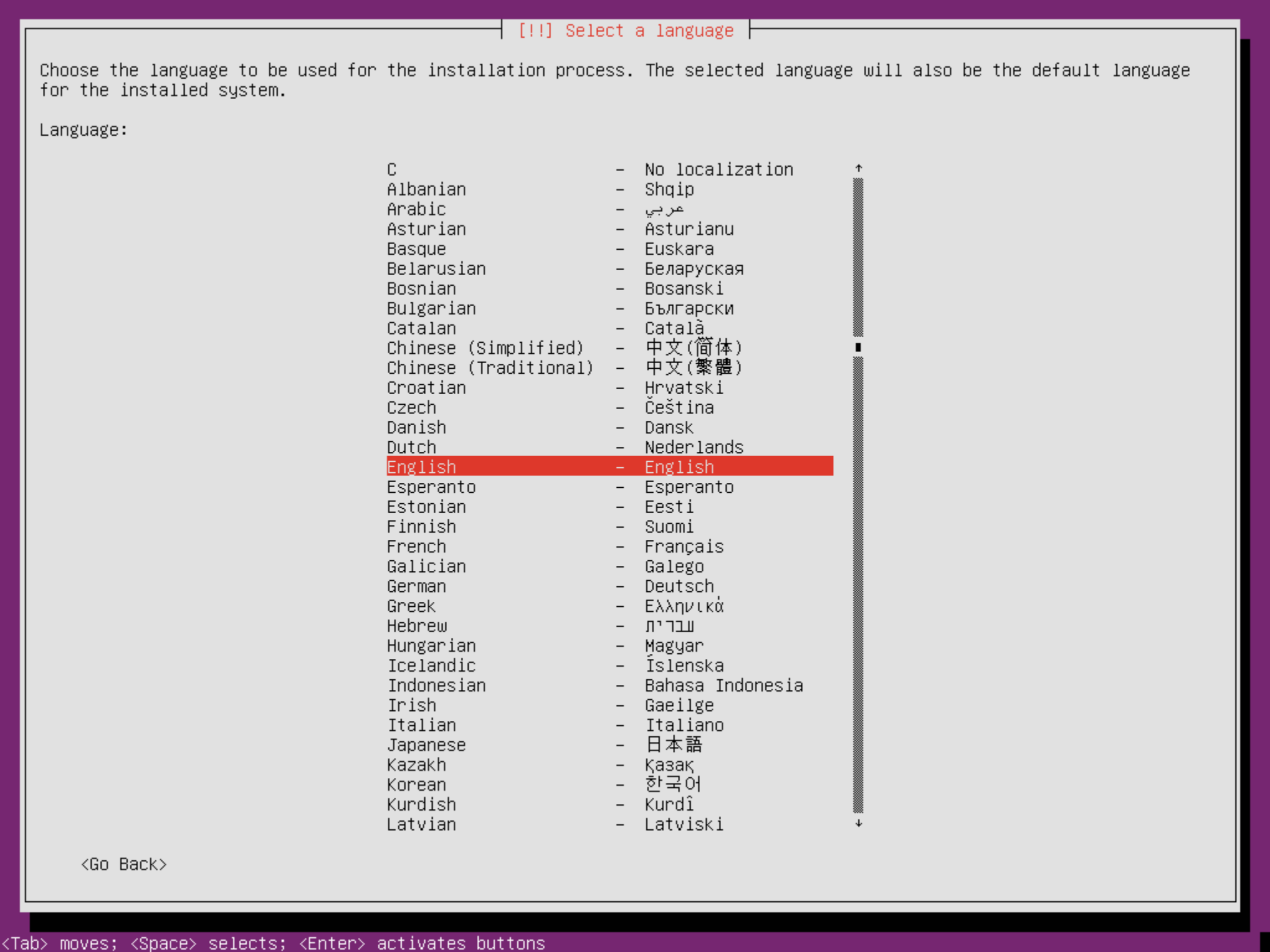
Requisitos Iniciales:
1) La PC que se va a preparar tiene que tener el arranque seguro deshabilitado desde el arranque UEFI.

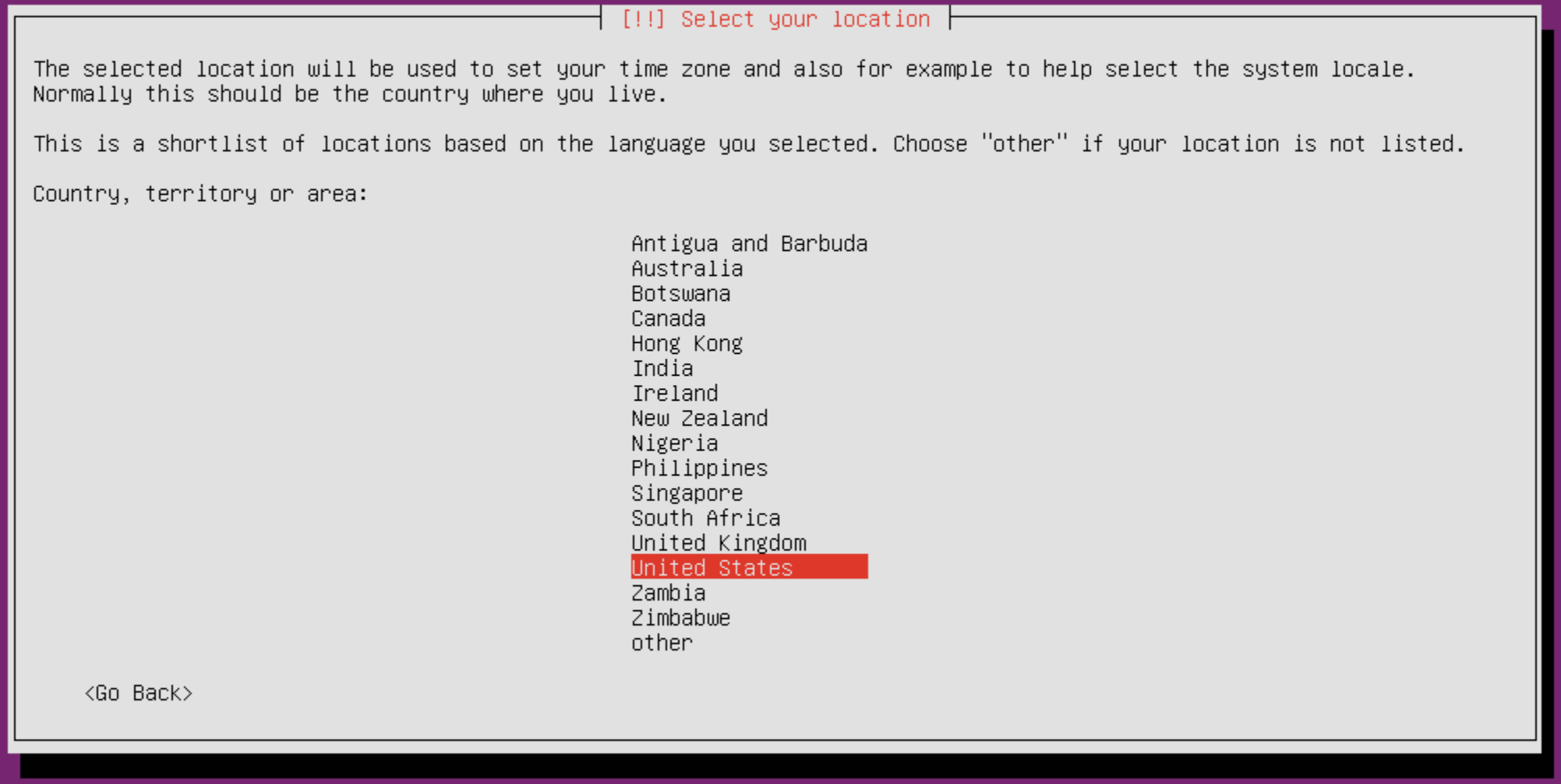
2) Pendrive con una imagen de Linux Ubuntu Server 16.04.01 LTS de 64 bits.

3) Carpeta con el script de instalación actualizado.

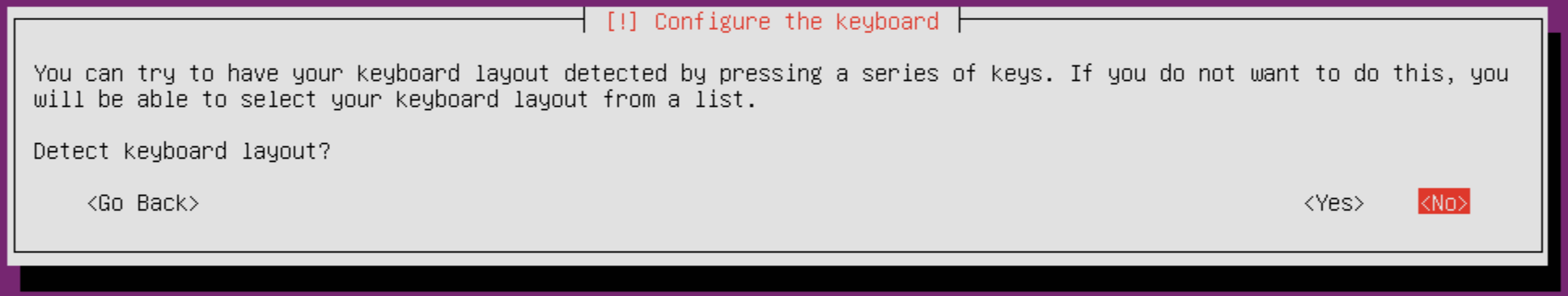

GNU GRUB version 2.02~beta2-36ubuntu3.1
*Install Ubuntu Server
OEM install (for manufacturers)
Install MAAS Region Controller
Install MAAS Rack Controller
Check disc for defects
Rescue a broken system
La Terminal debe iniciar desde la particion UEFI del Pendrive.
En el menu GRUB seleccionar la primera opción para iniciar la instalación.
Use the ↑ and ↓ keys to select which entry is highlighted.
Press enter to boot the selected OS, `e' to edit the commands before booting or `c' for a command-line. ESC to return previous menu.

A CONTINUACIÓN SE MUESTRAN LAS CAPTURAS CON LA OPCIÓN QUE SE DEBE ESCOGER EN CADA UNA DE LAS PANTALLAS.

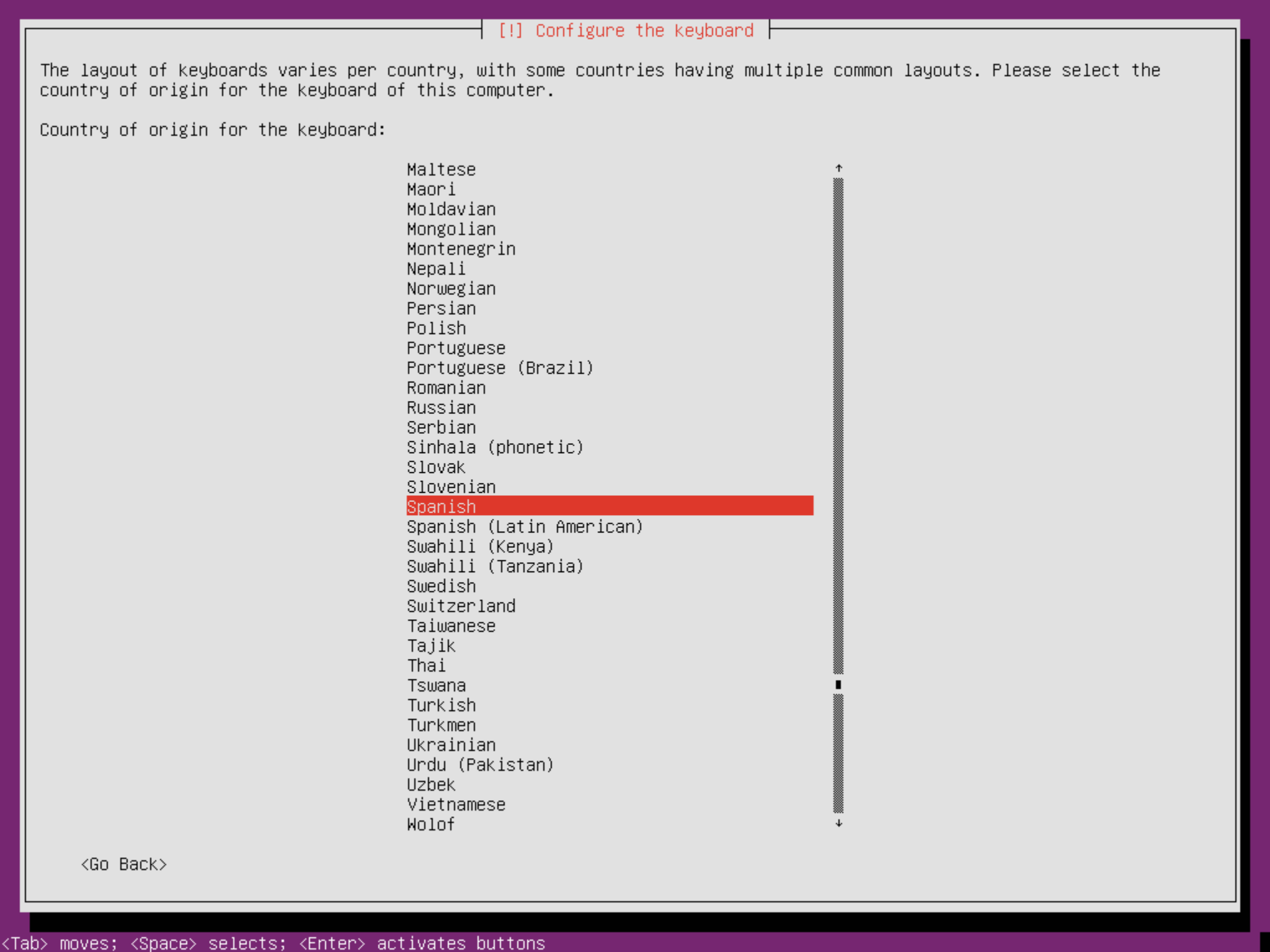

[!!] Select a language
Choose the language to be used for the installation process. The selected language will also be the default language for the installed system.
Language:
C - No localization
Albanian - Shqip
Arabic - عربي
Asturian - Asturianu
Basque - Euskara
Belarusian - Беларуская
Bosnian - Bosanski
Bulgarian - Български
Catalan - Català
Chinese (Simplified) - 中文(简体)
Chinese (Traditional) - 中文(繁體)
Croatian - Hrvatski
Czech - Čeština
Danish - Dansk
Dutch - Nederlands
English - English
Esperanto - Esperanto
Estonian - Eesti
Finnish - Suomi
French - Français
Galician - Galego
German - Deutsch
Greek - Ελληνικά
Hebrew - עברית
Hungarian - Magyar
Icelandic - Íslenska
Indonesian - Bahasa Indonesia
Irish - Gaeilge
Italian - Italiano
Japanese - 日本語
Kazakh - Қазақ
Korean - 한국어
Kurdish - Kurdî
Latvian - Latviski
<Go Back>
<Tab> moves; <Space> selects; <Enter> activates buttons

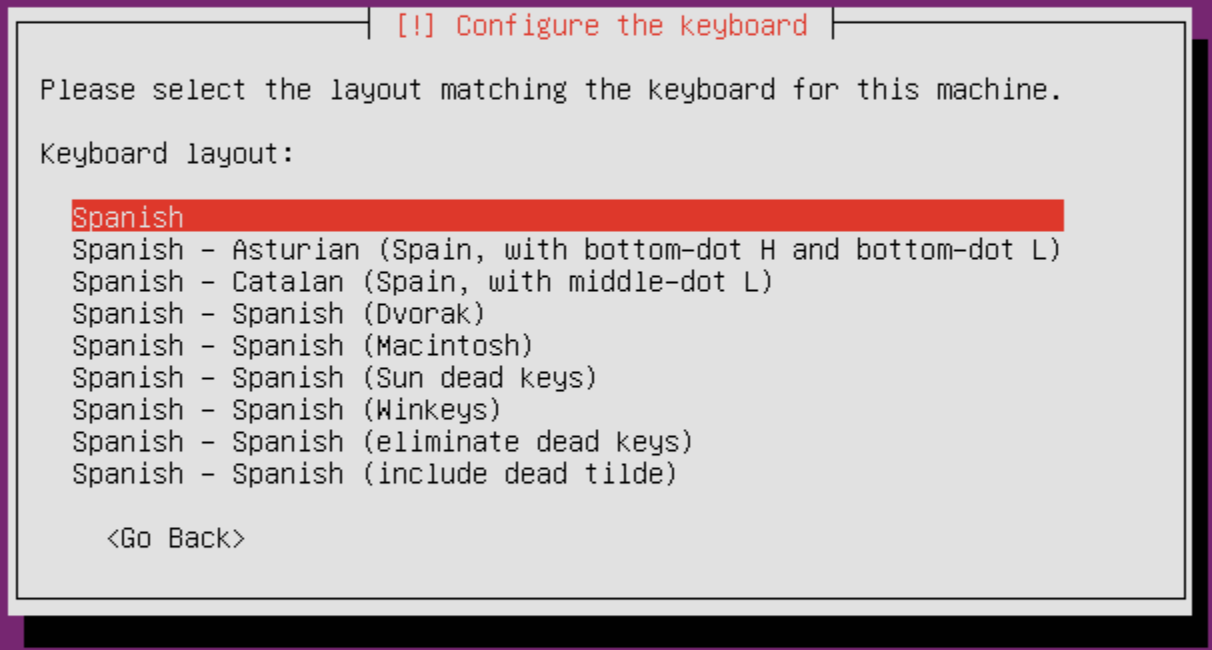


<Tab> moves; <Space> selects; <Enter> activates buttons

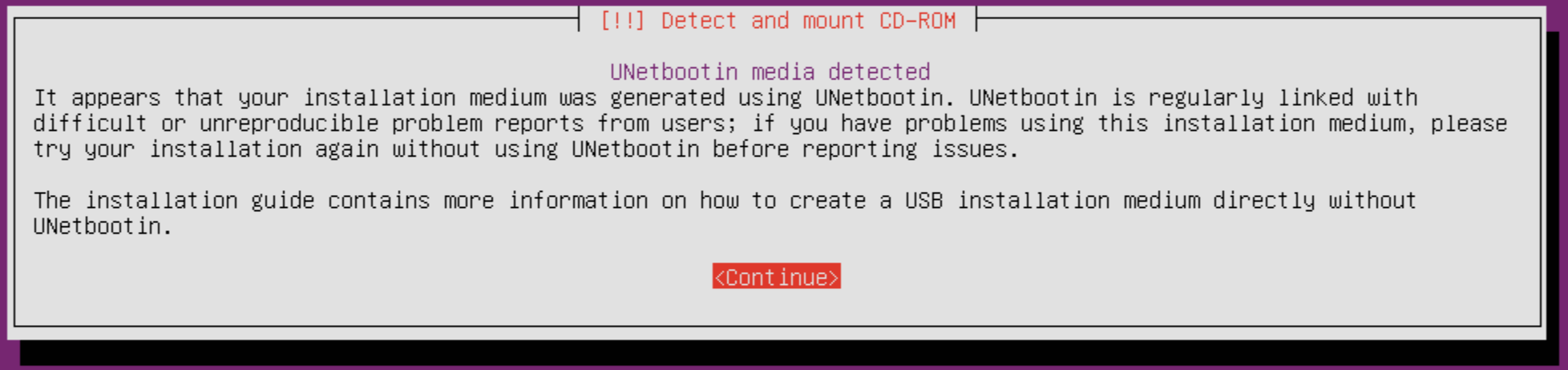


<Tab> moves; <Space> selects; <Enter> activates buttons

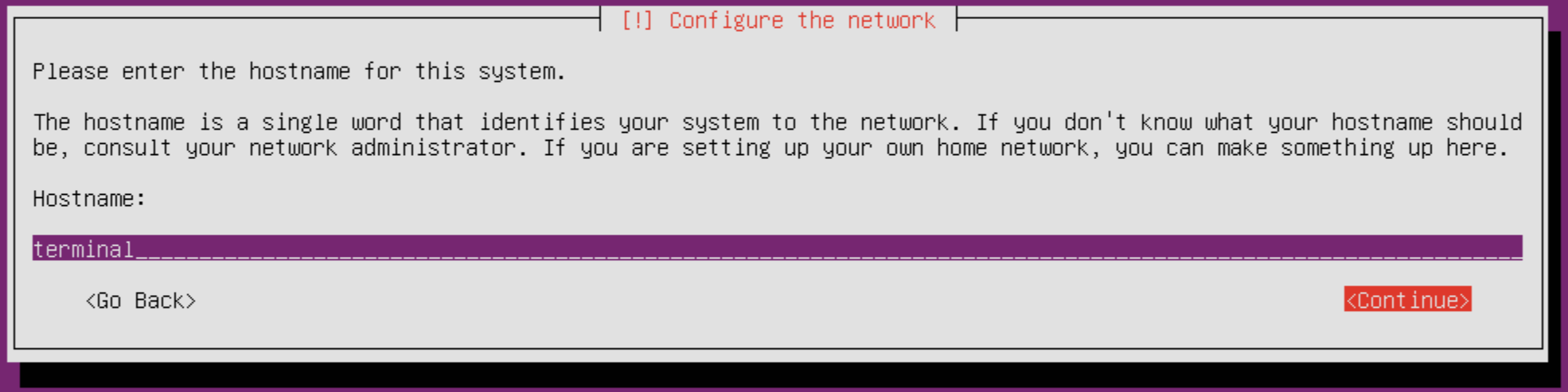

[!] Configure the keyboard
The layout of keyboards varies per country, with some countries having multiple common layouts. Please select the country of origin for the keyboard of this computer.
Country of origin for the keyboard:
Maltese
Maori
Moldavian
Mongolian
Montenegrin
Nepali
Norwegian
Persian
Polish
Portuguese
Portuguese (Brazil)
Romanian
Russian
Serbian
Sinhala (phonetic)
Slovak
Slovenian
Spanish
Spanish (Latin American)
Swahili (Kenya)
Swahili (Tanzania)
Swedish
Switzerland
Taiwanese
Tajik
Thai
Tswana
Turkish
Turkmen
Ukrainian
Urdu (Pakistan)
Uzbek
Vietnamese
Wolof
<Go Back>
<Tab> moves; <Space> selects; <Enter> activates buttons



<Tab> moves; <Space> selects; <Enter> activates buttons



<Tab> moves; <Space> selects; <Enter> activates buttons



<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Set up users and passwords

A user account will be created for you to use instead of the root account for non-administrative activities.

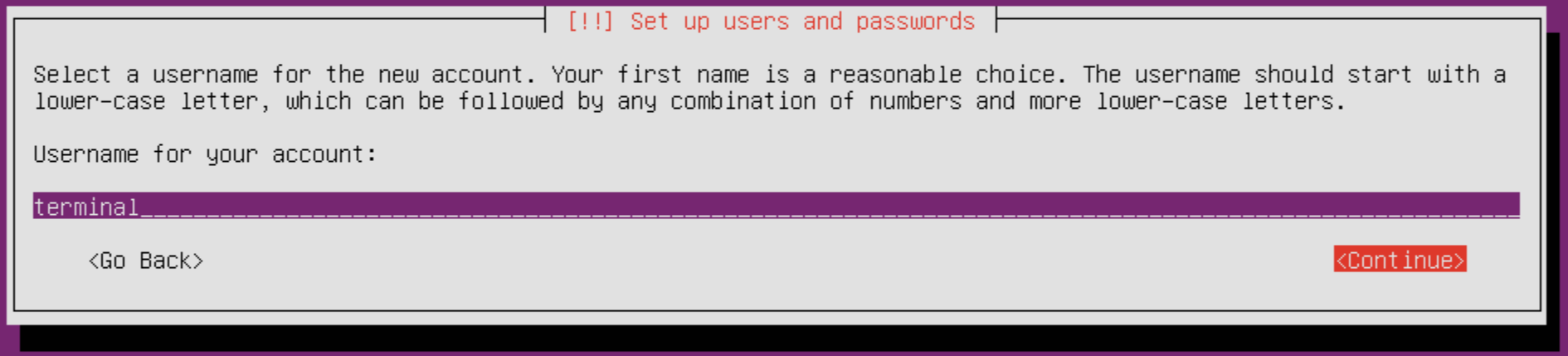
Please enter the real name of this user. This information will be used for instance as default origin for emails sent by this user as well as any program which displays or uses the user's real name. Your full name is a reasonable choice.

Full name for the new user:

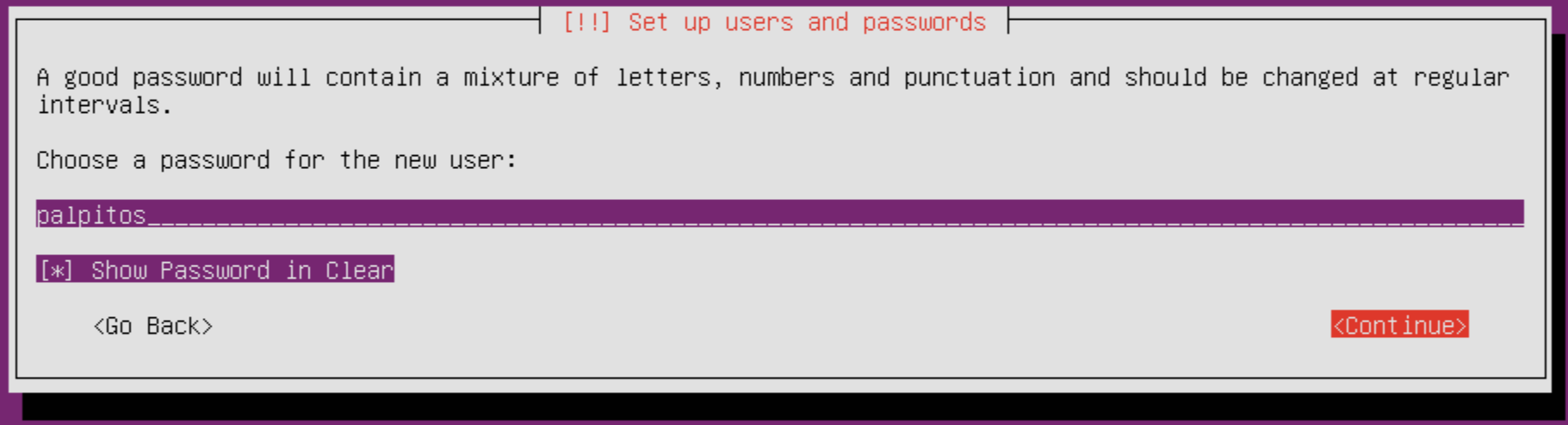
terminal

<Go Back> <Continue>

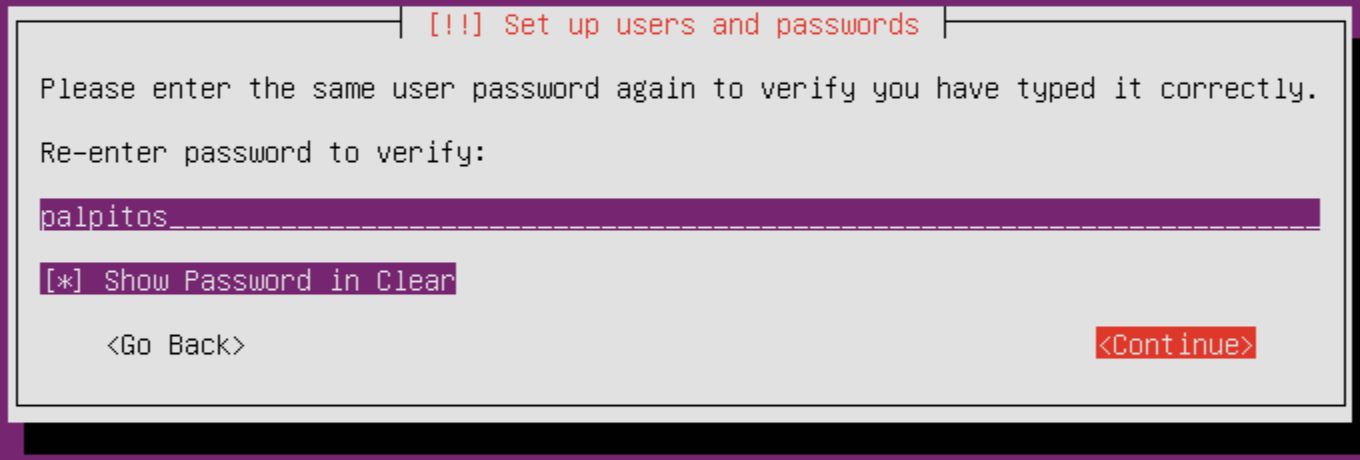
<Tab> moves; <Space> selects; <Enter> activates buttons



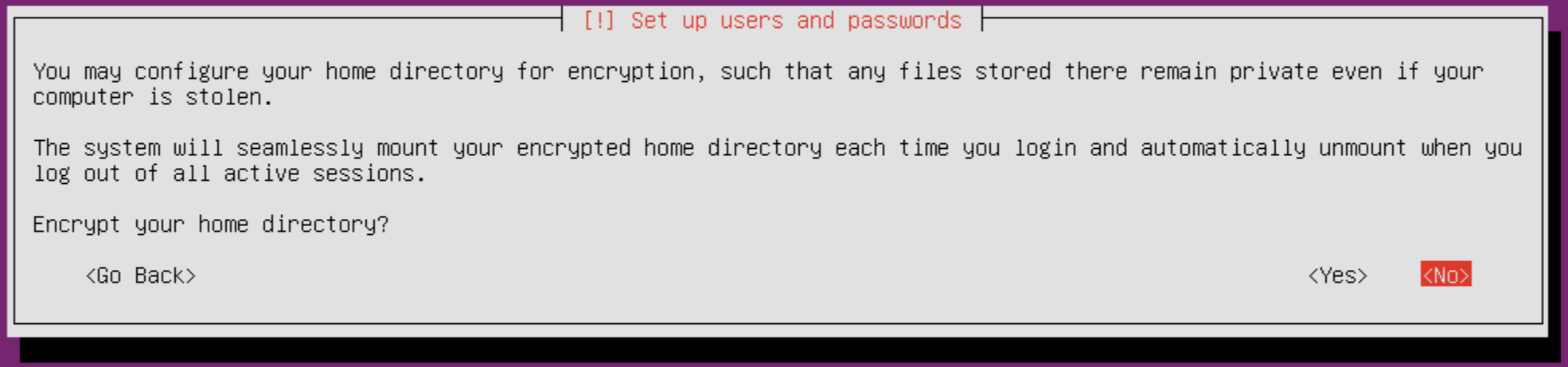
<Tab> moves; <Space> selects; <Enter> activates buttons



<Tab> moves; <Space> selects; <Enter> activates buttons

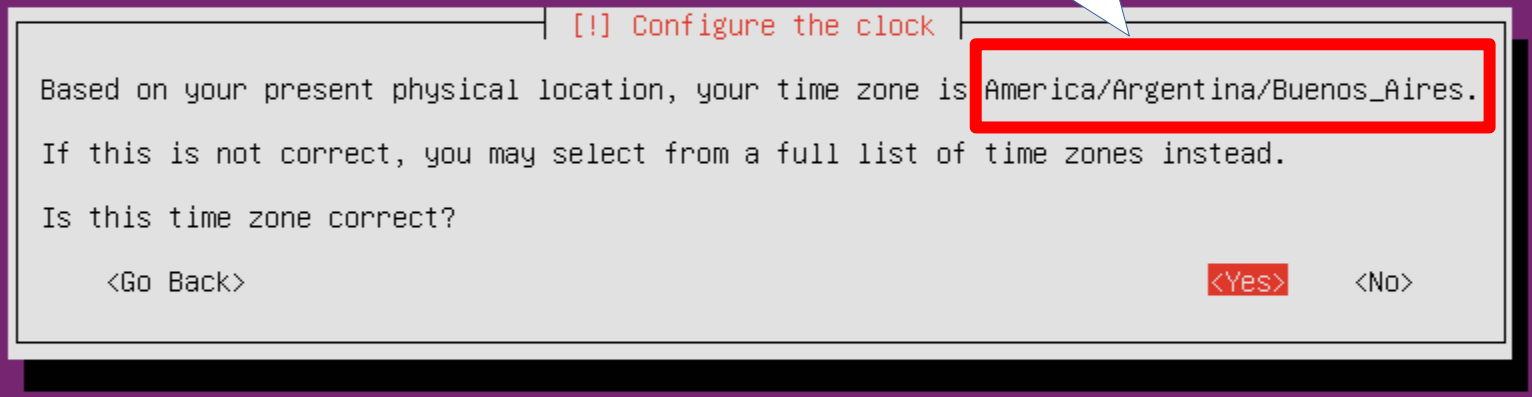


<Tab> moves; <Space> selects; <Enter> activates buttons

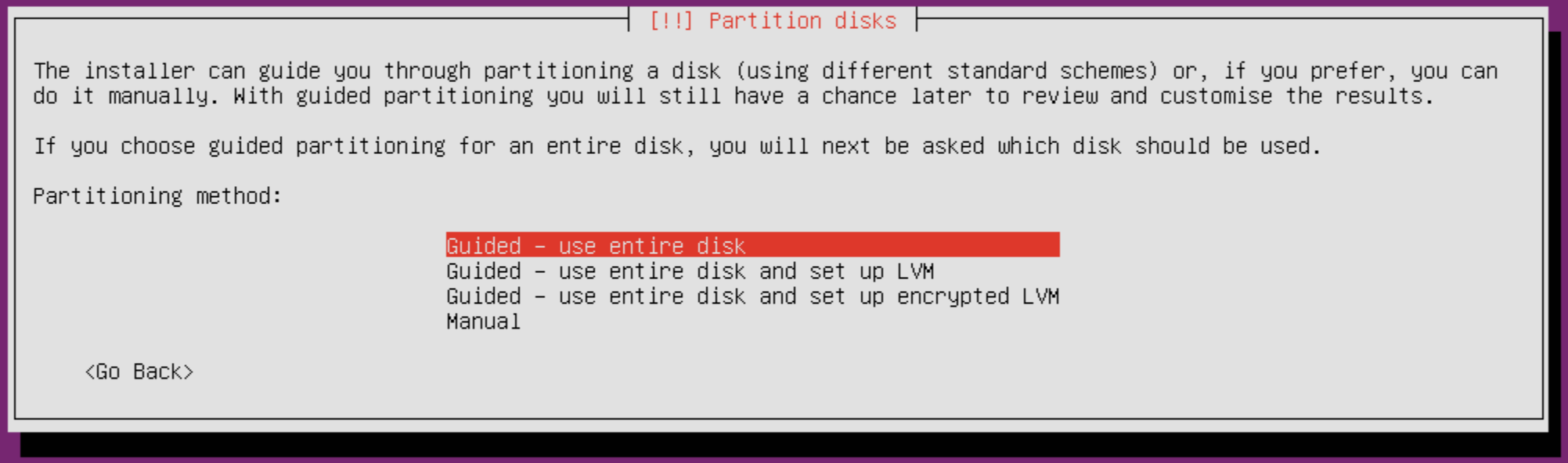


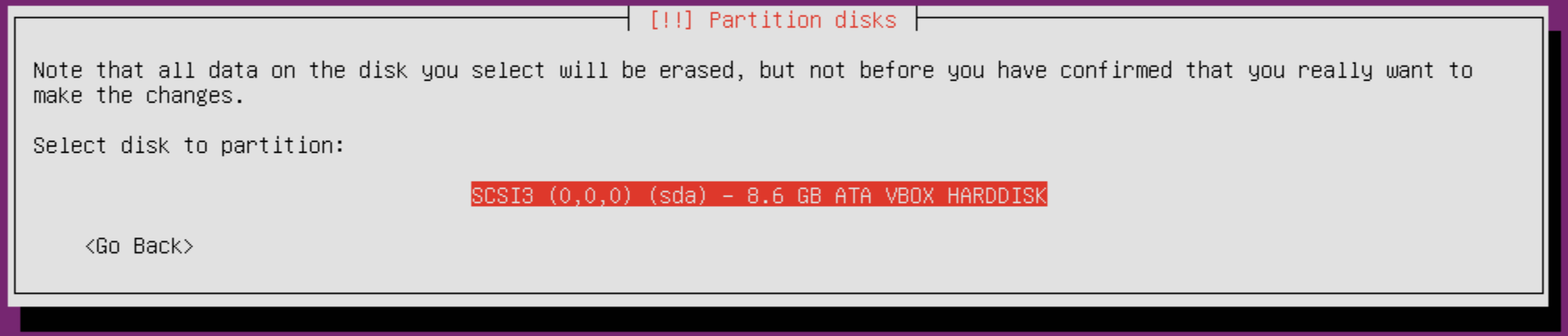
<Tab> moves; <Space> selects; <Enter> activates buttons

Es importante que detecte la zona horaria correctamente. Esto indica que tiene conexión a internet y que los servidores DNS funcionan correctamente.



<Tab> moves; <Space> selects; <Enter> activates buttons


[!!] Partition disks
The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it manually. With guided partitioning you will still have a chance later to review and customise the results.
If you choose guided partitioning for an entire disk, you will next be asked which disk should be used.
Partitioning method:
Guided - use entire disk
Guided - use entire disk and set up LVM
Guided - use entire disk and set up encrypted LVM
Manual
<Go Back>


[!!] Partition disks
Note that all data on the disk you select will be erased, but not before you have confirmed that you really want to make the changes.
Select disk to partition:
SCSI3 (0,0,0) (sda) - 8.6 GB ATA VBOX HARDDISK
<Go Back>

[!!] Partition disks

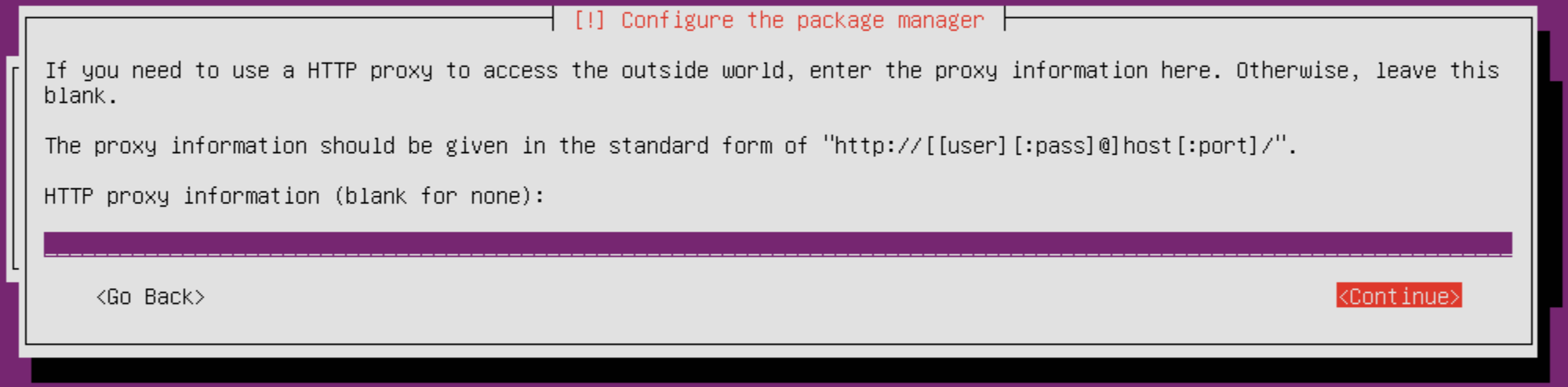
If you continue, the changes listed below will be written to the disks. Otherwise, you will be able to make further changes manually.

The partition tables of the following devices are changed:
   SCSI3 (0,0,0) (sda)

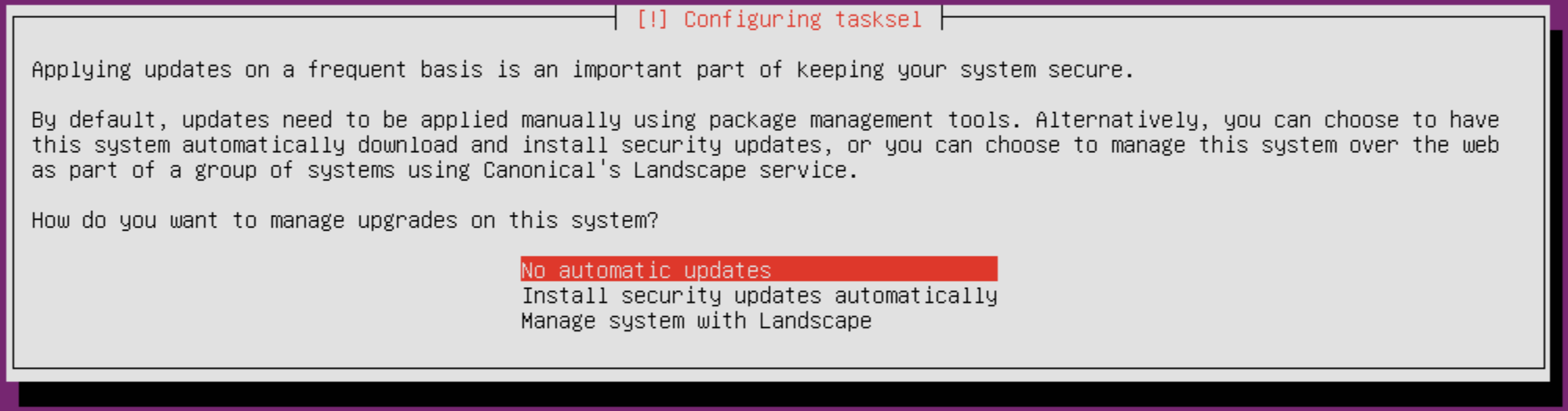
The following partitions are going to be formatted:
   partition #1 of SCSI3 (0,0,0) (sda) as ESP
   partition #2 of SCSI3 (0,0,0) (sda) as ext4
   partition #3 of SCSI3 (0,0,0) (sda) as swap

Write the changes to disks?

<Yes> <No>



<Tab> moves; <Space> selects; <Enter> activates buttons



<Tab> moves; <Space> selects; <Enter> activates buttons

[!] Software selection

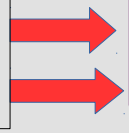
At the moment, only the core of the system is installed. To tune the system to your needs, you can choose to install one or more of the following predefined collections of software.

Choose software to install:

[ ] Manual package selection
[ ] DNS server
[ ] LAMP server
[ ] Mail server
[ ] PostgreSQL database
[ ] Samba file server
[*] standard system utilities
[ ] Virtual Machine host
[*] OpenSSH server

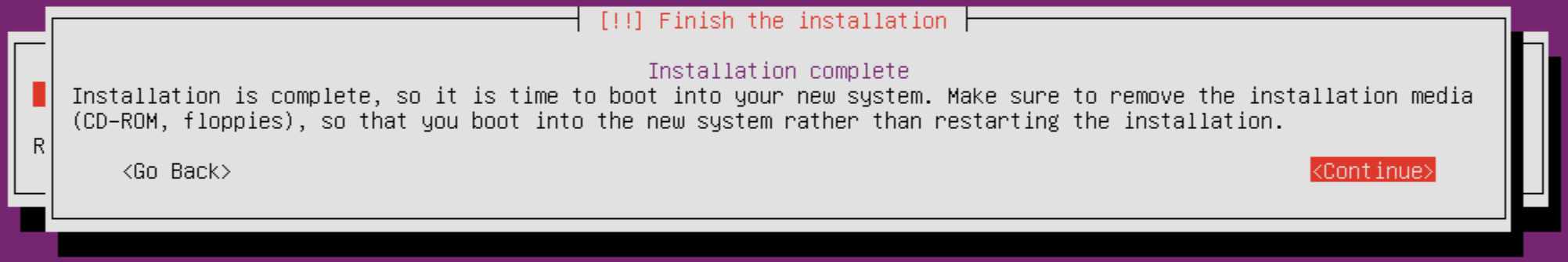
<Continue>

Solo se seleccionan
2 paquetes adicionales



<Tab> moves; <Space> selects; <Enter> activates buttons

A



Antes de continuar se debe retirar el pendrive

<Tab> moves; <Space> selects; <Enter> activates buttons

Comando : sudo mount /dev/sdb1 /mnt

```
terminal@terminal:~$ sudo mount /dev/sdb1 /mnt
```

En caso de surgir un error es porque, no se montó correctamente el pendrive.

En ese caso se debe re-conectar el pendrive y ejecutar el comando “sudo lsblk” sin las comillas. Este comando devuelve las unidades de almacenamiento conectadas. Se identifica el pendrive y se cambia sdb1 por el identificador que arroje el comando anterior

```
mfernandez@mfernandez-pc ~/VirtualBox VMs/Terminal $ sudo lsblk
[sudo] password for mfernandez:
NAME   MAJ:MIN RM   SIZE RO TYPE MOUNTPOINT
sda      8:0    0 931,5G  0 disk
├─sda1   8:1    0    94M  0 part
├─sda2   8:2    0   7,6G  0 part [SWAP]
├─sda3   8:3    0 186,3G  0 part /
└─sda4   8:4    0 737,5G  0 part /home
sdb      8:16   1   7,2G  0 disk
└─sdb1   8:17   1   7,2G  0 part /media/mfernandez/Memoria USB
sr0     11:0    1  1024M  0 rom
```

Comando : cp -ar /mnt/instalador .

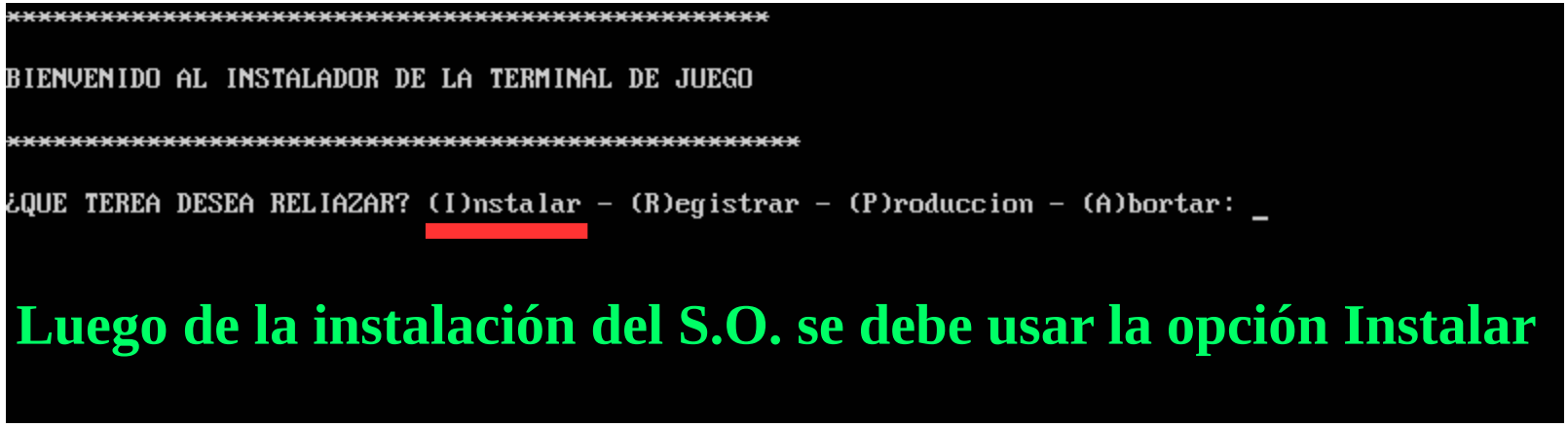
```
terminal@terminal:~$ sudo mount /dev/sdb1 /mnt
terminal@terminal:~$ cp -ar /mnt/instalador/ ._
```

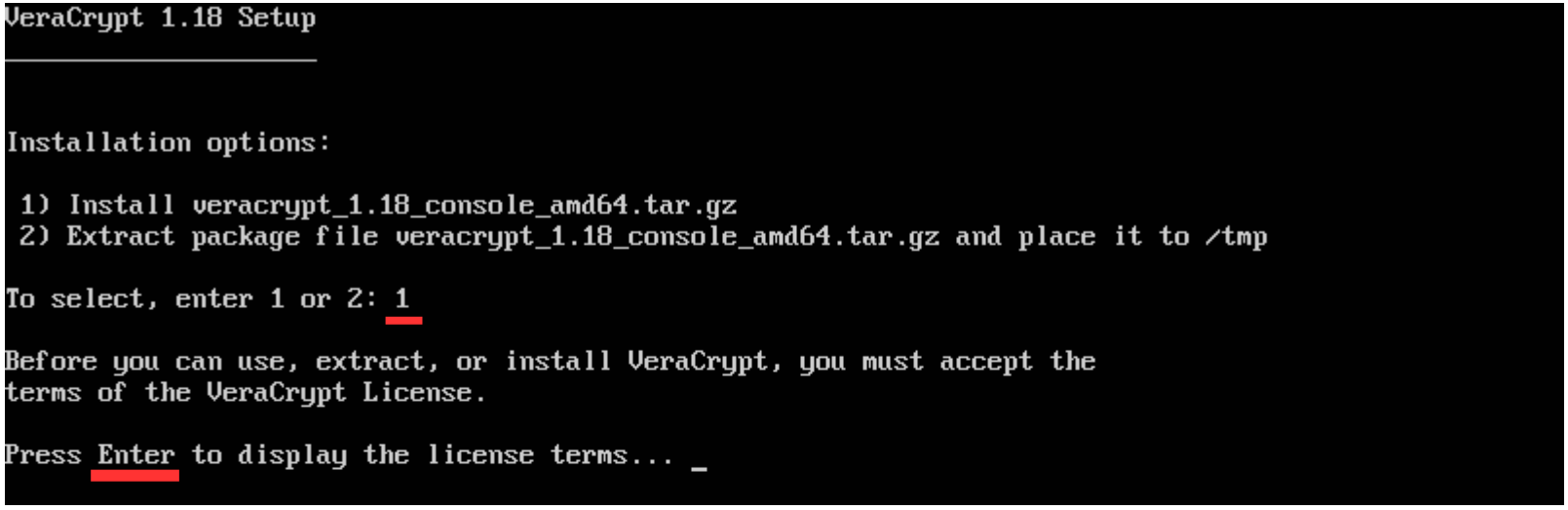
Comando : sudo chown -R terminal:terminal instalador

```
terminal@terminal:~$ sudo mount /dev/sdb1 /mnt
terminal@terminal:~$ cp -ar /mnt/instalador/ .
terminal@terminal:~$ sudo chown -R terminal:terminal instalador/
```

Comando : cd instalador/
Comando : sudo ./instalador

```
terminal@terminal:~$ sudo mount /dev/sdb1 /mnt
terminal@terminal:~$ cp -ar /mnt/instalador/ .
terminal@terminal:~$ sudo chown -R terminal:terminal instalador/
terminal@terminal:~$ cd instalador/
terminal@terminal:~/instalador$ sudo ./instalador_
```


****
BIENVENIDO AL INSTALADOR DE LA TERMINAL DE JUEGO
****
¿QUE TEREA DESEA RELIAZAR? (I)nstalar - (R)egistrar - (P)roduccion - (A)bortar: _
Luego de la instalación del S.O. se debe usar la opción Instalar


VeraCrypt 1.18 Setup
Installation options:
1) Install veracrypt_1.18_console_amd64.tar.gz
2) Extract package file veracrypt_1.18_console_amd64.tar.gz and place it to /tmp
To select, enter 1 or 2: 1
Before you can use, extract, or install VeraCrypt, you must accept the
terms of the VeraCrypt License.
Press Enter to display the license terms...

```
Press Enter or space bar to see the rest of the license.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other names confusingly similar to the name VeraCrypt (e.g.,
Vera-Crypt, Vera Crypt, VerKrypt, etc.)
_____________________________________________________________

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Version 2.0, January 2004
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1. Definitions.

"License" shall mean the terms and conditions for use,
: q
```

```
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```
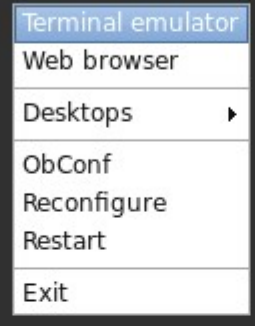
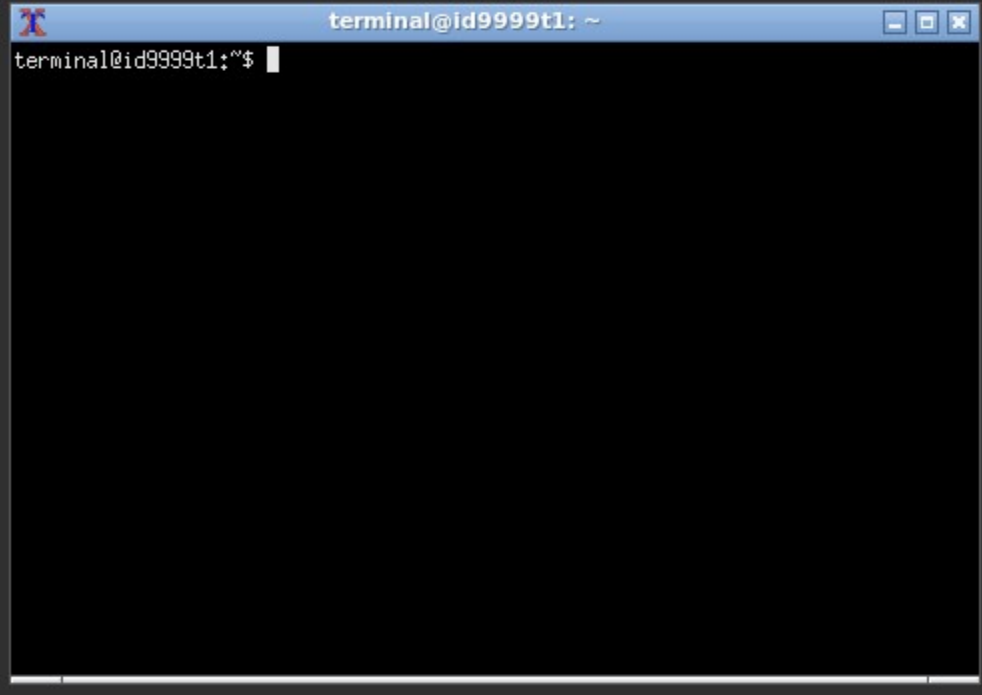
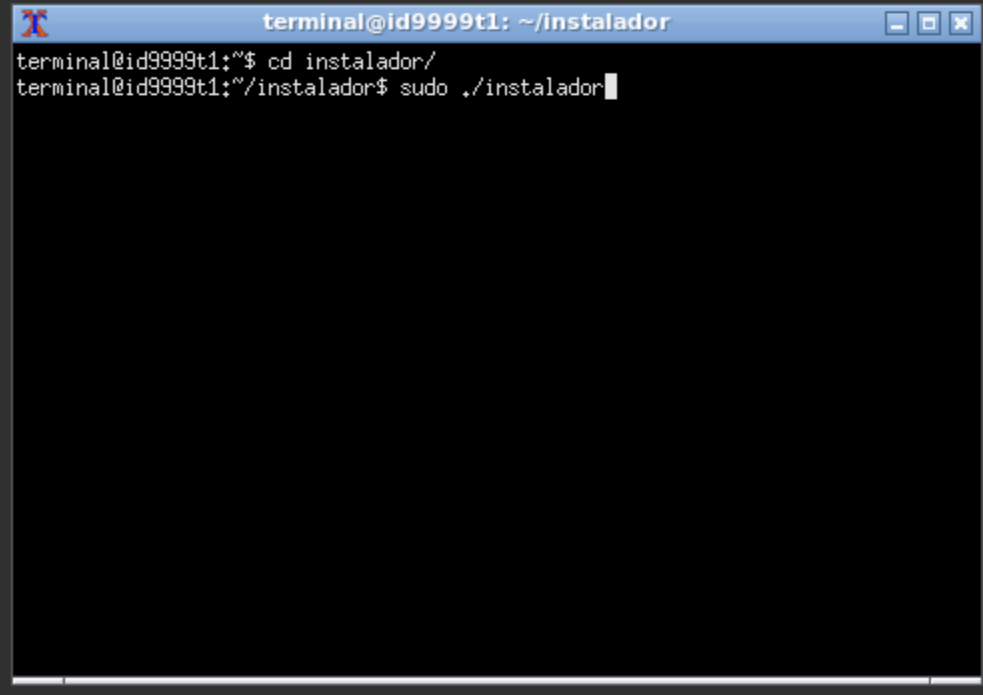

```
Do you accept and agree to be bound by the license terms? (yes/no): yes

Uninstalling VeraCrypt:
-----------------------

To uninstall VeraCrypt, please run 'veracrypt-uninstall.sh'.

Installing package...
usr/
usr/share/
usr/share/veracrypt/
usr/share/veracrypt/doc/
usr/share/veracrypt/doc/License.txt
usr/share/veracrypt/doc/VeraCrypt User Guide.pdf
usr/share/pixmaps/
usr/share/pixmaps/veracrypt.xpm
usr/share/applications/
usr/share/applications/veracrypt.desktop
usr/bin/
usr/bin/veracrypt
usr/bin/veracrypt-uninstall.sh

Press Enter to exit...
CONFIGURANDO GRUB...

Generating grub configuration file ...
Found background image: pal24.png
Found linux image: /boot/vmlinuz-4.4.0-31-generic
Found initrd image: /boot/initrd.img-4.4.0-31-generic
Adding boot menu entry for EFI firmware configuration
done
INSTALACION FINALIZADA!

EN 10 SEGUNDOS SE REINICIA LA TERMINAL

_
```

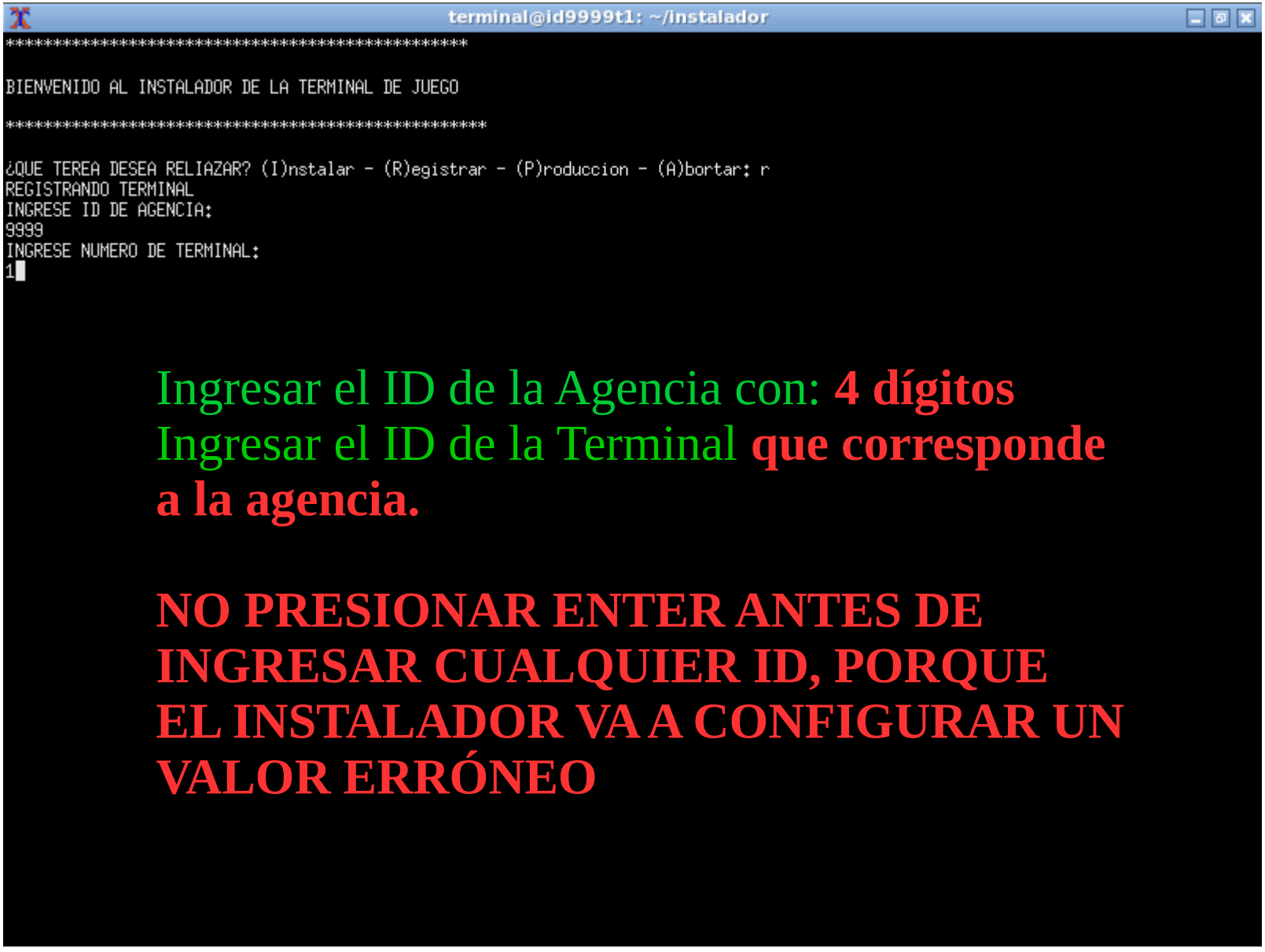
GNU GRUB version 2.02~beta2-36ubuntu3.7
*Ubuntu
Advanced options for Ubuntu
System setup
PALPITOS 24
Use the ↑ and ↓ keys to select which entry is highlighted.
Press enter to boot the selected OS, `e' to edit the commands before booting or `c' for a command-line. ESC to return previous menu.
The highlighted entry will be executed automatically in 1s.

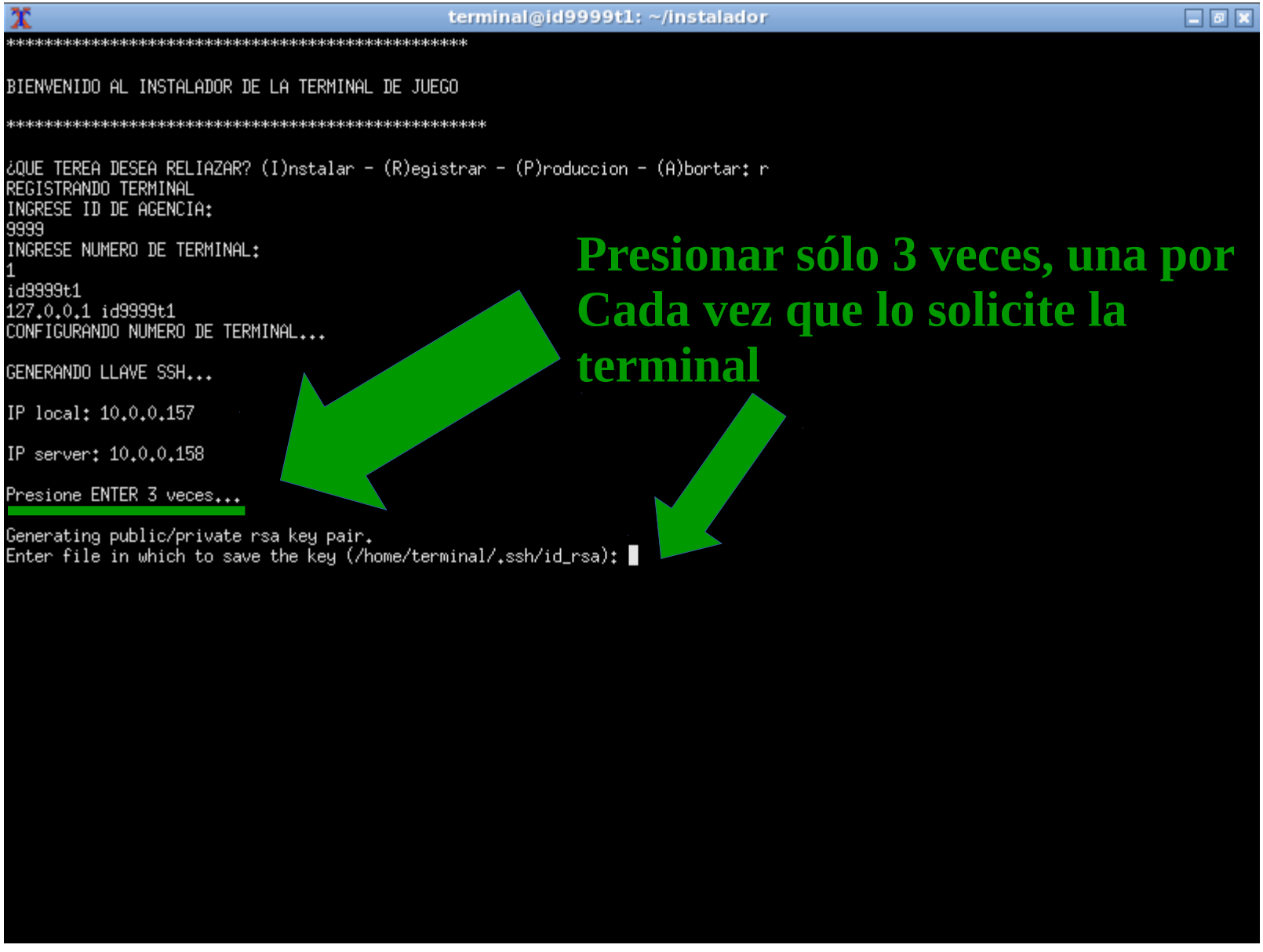
Click derecho en cualquier lugar de la pantalla para mostrar menu

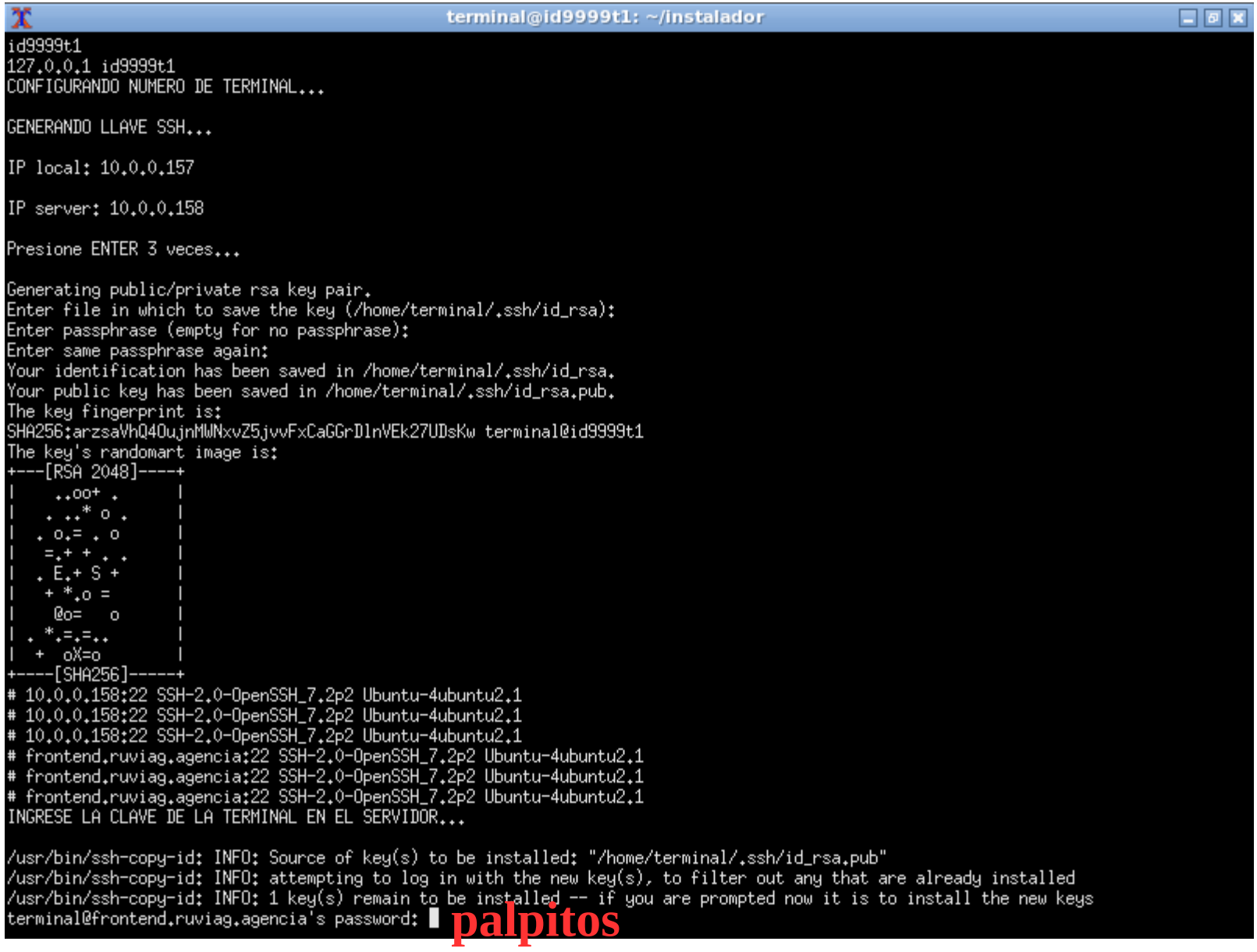


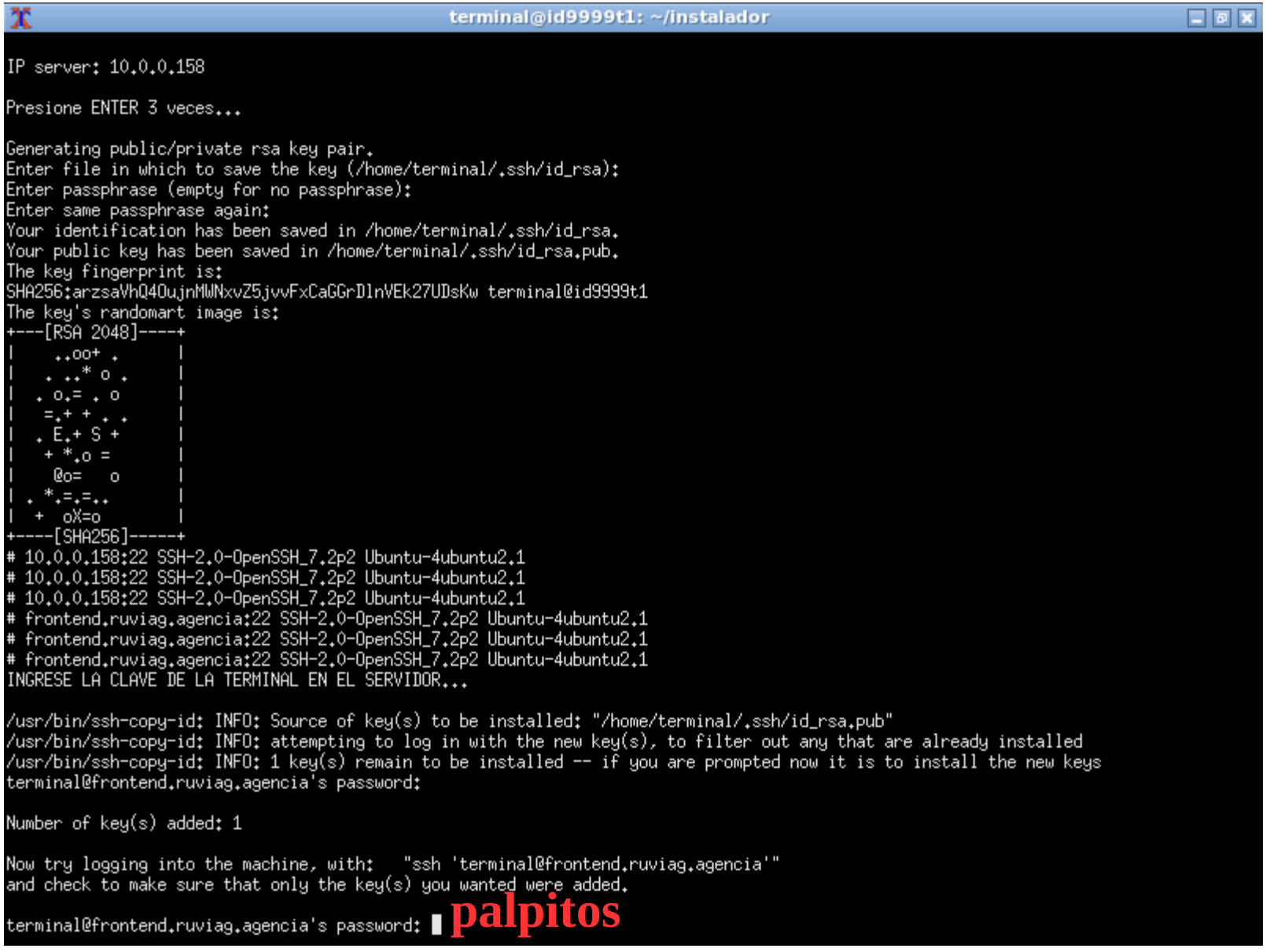

terminal@id9999t1: ~
terminal@id9999t1:~$


terminal@id9999t1: ~/instalador
terminal@id9999t1:~$ cd instalador/
terminal@id9999t1:~/instalador$ sudo ./instalador


terminal@id9999t1: ~/instalador
****
BIENVENIDO AL INSTALADOR DE LA TERMINAL DE JUEGO
****
¿QUE TEREA DESEA RELIAZAR? (I)nstalar - (R)egistrar - (P)roduccion - (A)bortar: r
REGISTRANDO TERMINAL
INGRESE ID DE AGENCIA:
9999
INGRESE NUMERO DE TERMINAL:
1
Ingresar el ID de la Agencia con: 4 dígitos
Ingresar el ID de la Terminal que corresponde a la agencia.
NO PRESIONAR ENTER ANTES DE INGRESAR CUALQUIER ID, PORQUE EL INSTALADOR VA A CONFIGURAR UN VALOR ERRÓNEO


terminal@id9999t1: ~/instalador
****
BIENVENIDO AL INSTALADOR DE LA TERMINAL DE JUEGO
****
¿QUE TEREA DESEA RELIAZAR? (I)nstalar - (R)egistrar - (P)roduccion - (A)bortar: r
REGISTRANDO TERMINAL
INGRESE ID DE AGENCIA:
9999
INGRESE NUMERO DE TERMINAL:
1
id9999t1
127.0.0.1 id9999t1
CONFIGURANDO NUMERO DE TERMINAL...
GENERANDO LLAVE SSH...
IP local: 10.0.0.157
IP server: 10.0.0.158
Presione ENTER 3 veces...
Generating public/private rsa key pair.
Enter file in which to save the key (/home/terminal/.ssh/id_rsa):
Presionar sólo 3 veces, una por Cada vez que lo solicite la terminal


terminal@id9999t1: ~/instalador
id9999t1
127.0.0.1 id9999t1
CONFIGURANDO NUMERO DE TERMINAL...
GENERANDO LLAVE SSH...
IP local: 10.0.0.157
IP server: 10.0.0.158
Presione ENTER 3 veces...
Generating public/private rsa key pair.
Enter file in which to save the key (/home/terminal/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/terminal/.ssh/id_rsa.
Your public key has been saved in /home/terminal/.ssh/id_rsa.pub.
The key fingerprint is:
SHA256:arzsaVhQ4OujnMWNxvZ5jvvFxCaGGrDlnVEk27UDsKw terminal@id9999t1
The key's randomart image is:
+---[RSA 2048]----+
| ..oo+ . |
| . ..* o . |
| . o.= . o |
| =.+ + . . |
| . E.+ S + |
| + *.o = |
| @o=   o |
| . *.=.=.. |
| + oX=o |
+----[SHA256]-----+
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
INGRESE LA CLAVE DE LA TERMINAL EN EL SERVIDOR...
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/terminal/.ssh/id_rsa.pub"
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter out any that are already installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are prompted now it is to install the new keys
terminal@frontend.ruviag.agencia's password:
palpitos


terminal@id9999t1: ~/instalador
IP server: 10.0.0.158
Presione ENTER 3 veces...
Generating public/private rsa key pair.
Enter file in which to save the key (/home/terminal/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/terminal/.ssh/id_rsa.
Your public key has been saved in /home/terminal/.ssh/id_rsa.pub.
The key fingerprint is:
SHA256:arzsaVhQ4OujnMWNxvZ5jvvFxCaGGrDlnVEk27UDsKw terminal@id9999t1
The key's randomart image is:
+---[RSA 2048]----+
| ..oo+ . |
| . ..* o . |
| . o.= . o |
| =.+ + . . |
| . E.+ S + |
| + *.o = |
| @o=   o |
| . *.=.=.. |
| + oX=o |
+----[SHA256]-----+
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
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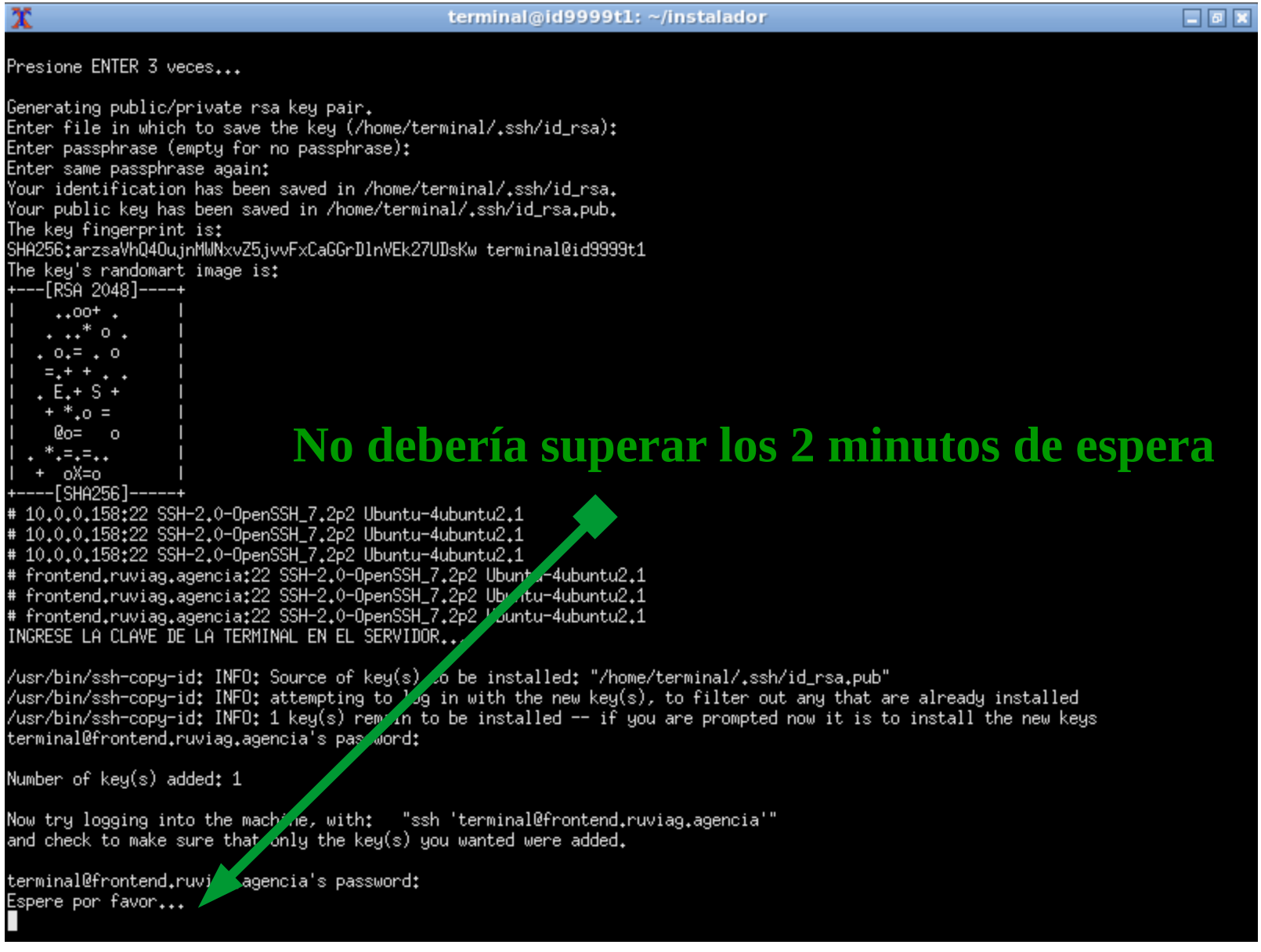
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
INGRESE LA CLAVE DE LA TERMINAL EN EL SERVIDOR...
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/terminal/.ssh/id_rsa.pub"
/usr/bin/ssh-copy-id: INFO: attempting to log in with the new key(s), to filter out any that are already installed
/usr/bin/ssh-copy-id: INFO: 1 key(s) remain to be installed -- if you are prompted now it is to install the new keys
terminal@frontend.ruviag.agencia's password:
Number of key(s) added: 1
Now try logging into the machine, with: "ssh 'terminal@frontend.ruviag.agencia'"
and check to make sure that only the key(s) you wanted were added.
terminal@frontend.ruviag.agencia's password:
palpitos


terminal@id9999t1: ~/instalador
Presione ENTER 3 veces...
Generating public/private rsa key pair.
Enter file in which to save the key (/home/terminal/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
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Your identification has been saved in /home/terminal/.ssh/id_rsa.
Your public key has been saved in /home/terminal/.ssh/id_rsa.pub.
The key fingerprint is:
SHA256:arzsaVhQ4OujnMWNxvZ5jvvFxCaGGrDlnVEk27UDsKw terminal@id9999t1
The key's randomart image is:
+---[RSA 2048]----+
| ..oo+ . |
| . ..* o . |
| . o.= . o |
| =.+ + . . |
| . E.+ S + |
| + *.o = |
| @o=   o |
| . *.=.=.. |
| + oX=o |
+----[SHA256]-----+
10.0.0.158:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
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frontend.ruviag.agencia:22 SSH-2.0-OpenSSH_7.2p2 Ubuntu-4ubuntu2.1
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INGRESE LA CLAVE DE LA TERMINAL EN EL SERVIDOR...
/usr/bin/ssh-copy-id: INFO: Source of key(s) to be installed: "/home/terminal/.ssh/id_rsa.pub"
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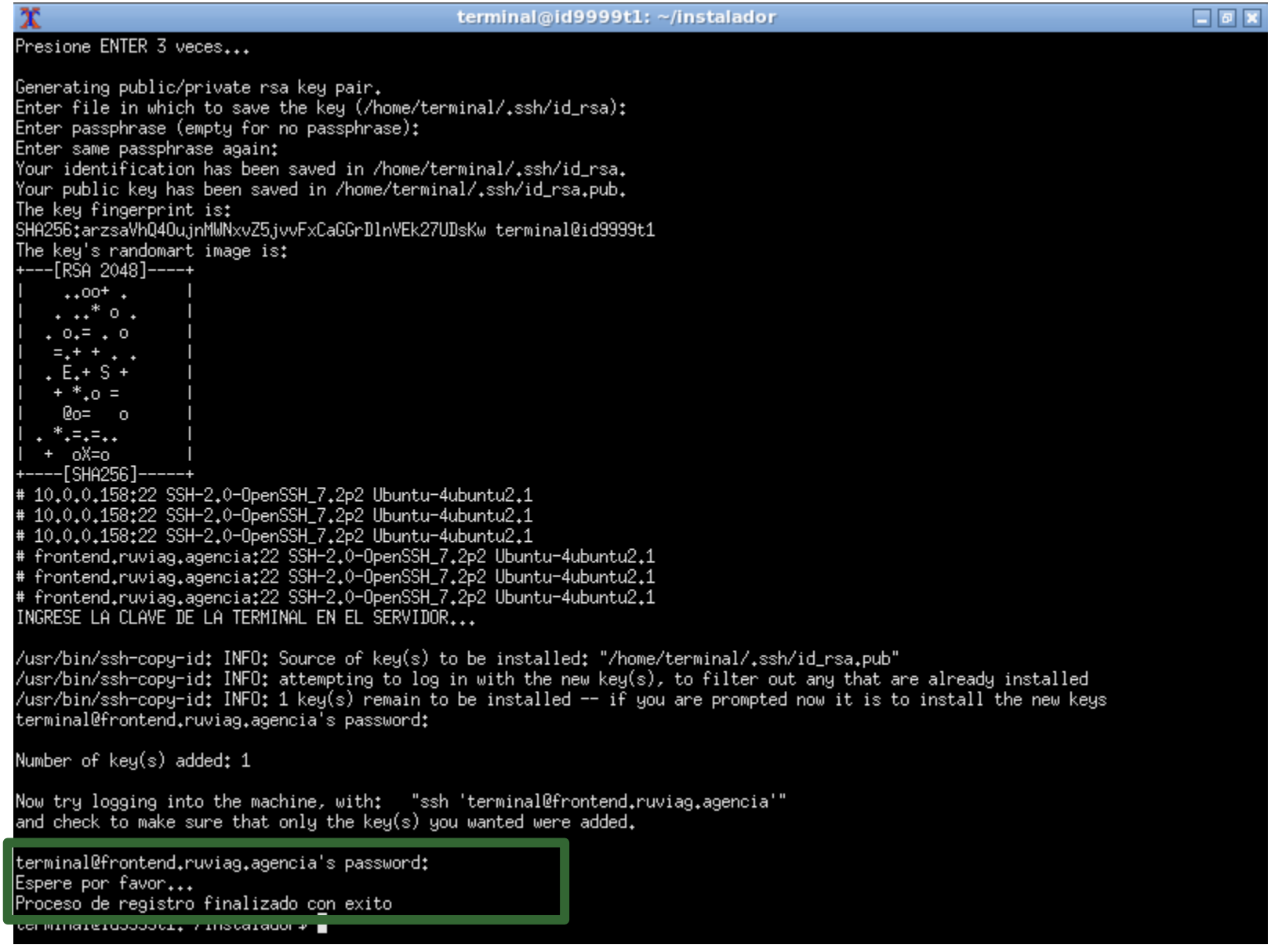
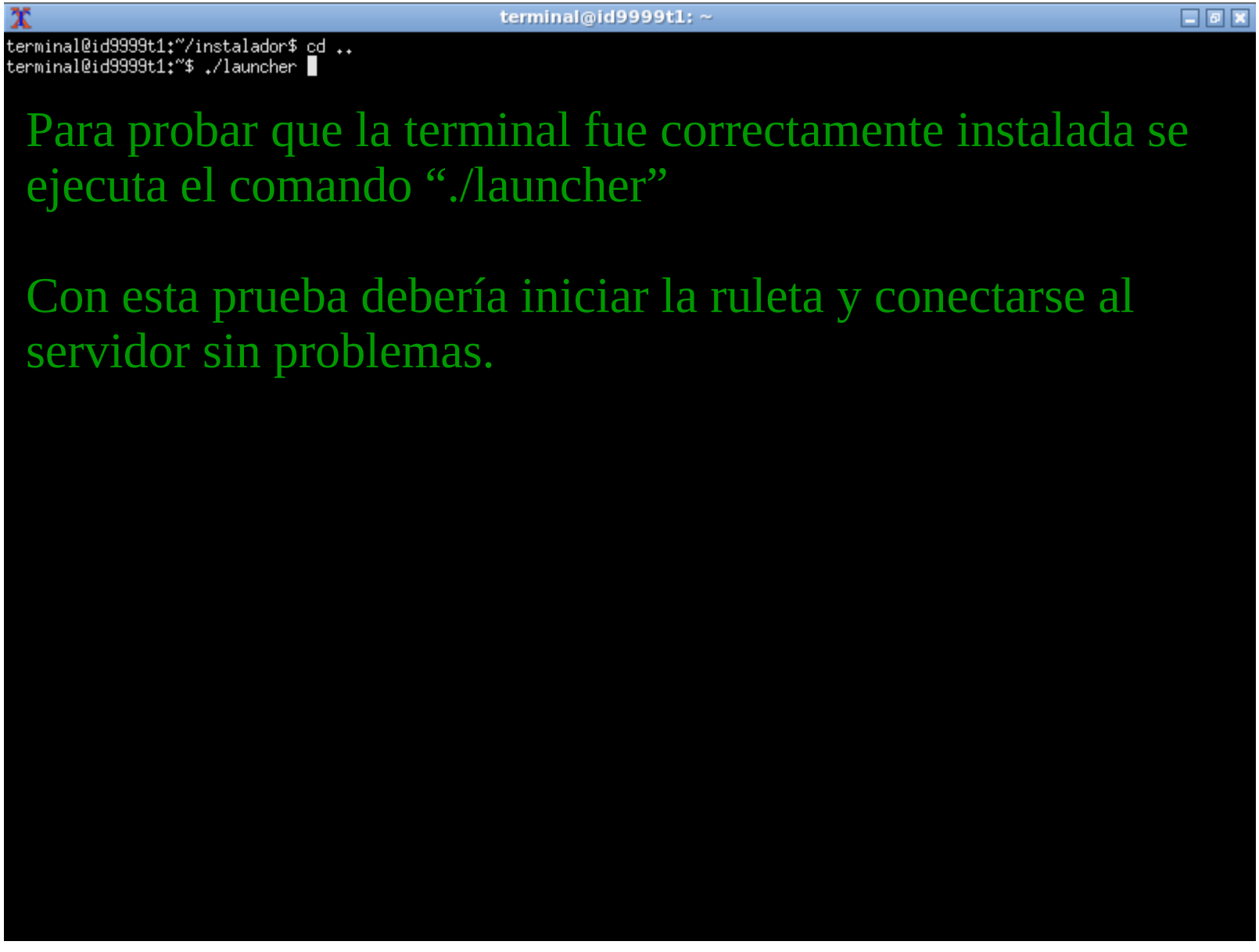
terminal@frontend.ruviag.agencia's password:
Number of key(s) added: 1
Now try logging into the machine, with: "ssh 'terminal@frontend.ruviag.agencia'"
and check to make sure that only the key(s) you wanted were added.
terminal@frontend.ruviag.agencia's password:
Espere por favor...
No debería superar los 2 minutos de espera



Esta es la salida correcta, en caso de que sea diferente, se produjo un error a pesar de que diga “Proceso de registro finalizado con éxito”.


terminal@id9999t1: ~
terminal@id9999t1:~/instalador$ cd ..
terminal@id9999t1:~$ ./launcher
Para probar que la terminal fue correctamente instalada se ejecuta el comando “./launcher”
Con esta prueba debería iniciar la ruleta y conectarse al servidor sin problemas.

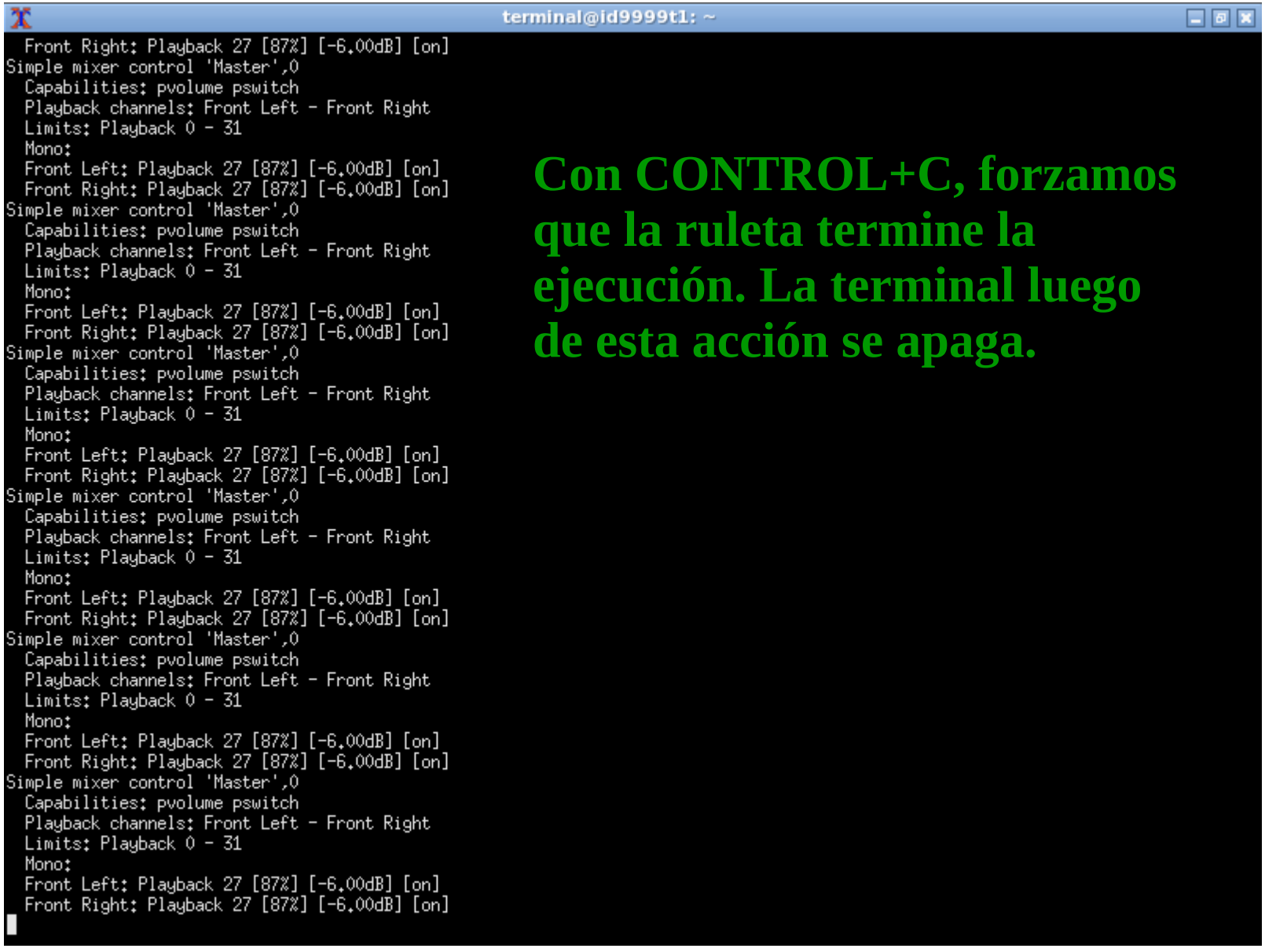
Esto sucede si :

Se instaló la terminal antes que el servidor.

El servidor está apagado.

El proceso de registro se realizó incorrectamente

Con ALT+TAB, cambiamos de nuevo a la terminal


terminal@id9999t1: ~
Front Right: Playback 27 [87%] [-6.00dB] [on]
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
Front Right: Playback 27 [87%] [-6.00dB] [on]
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
Front Right: Playback 27 [87%] [-6.00dB] [on]
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
Front Right: Playback 27 [87%] [-6.00dB] [on]
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
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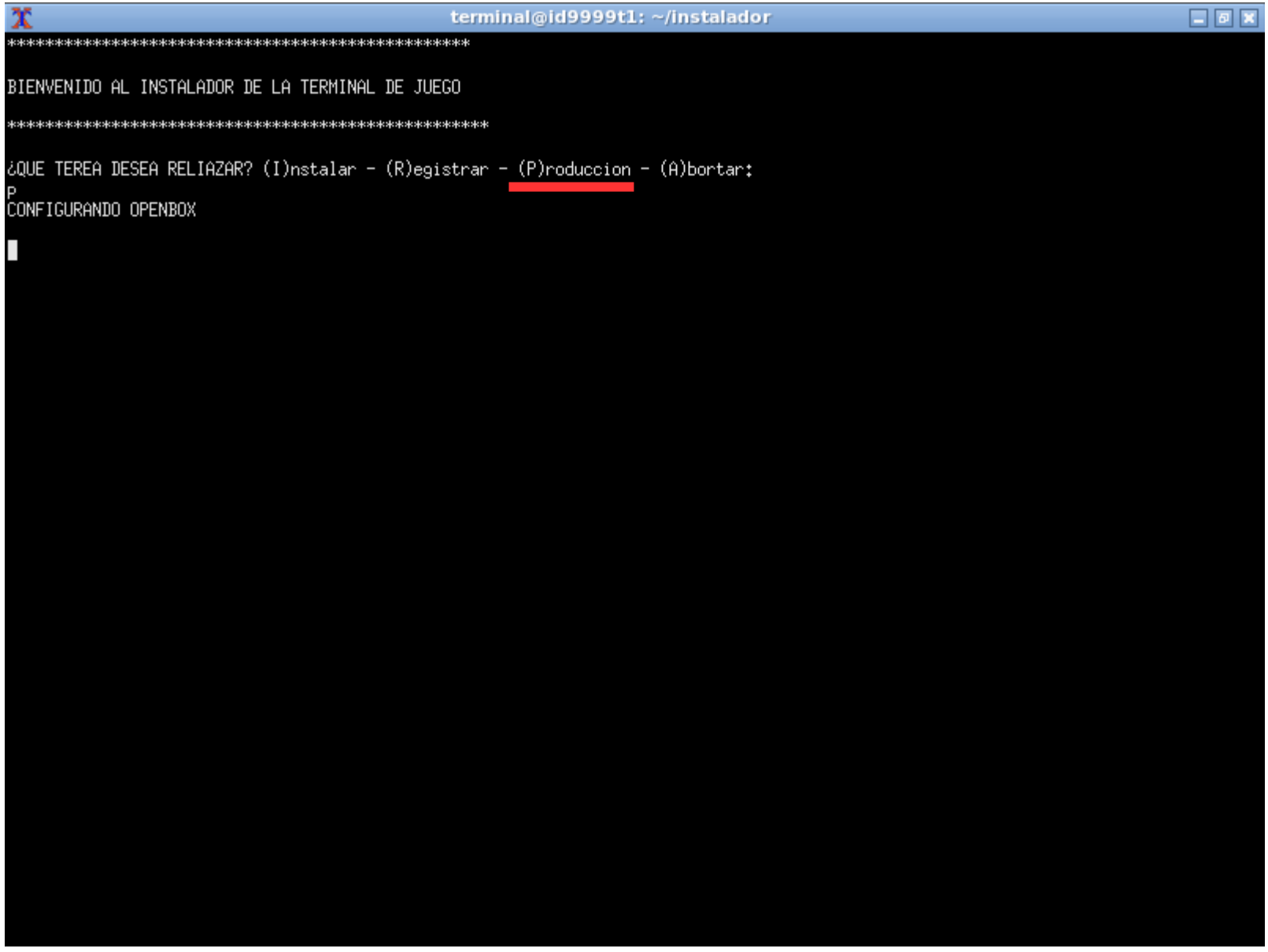
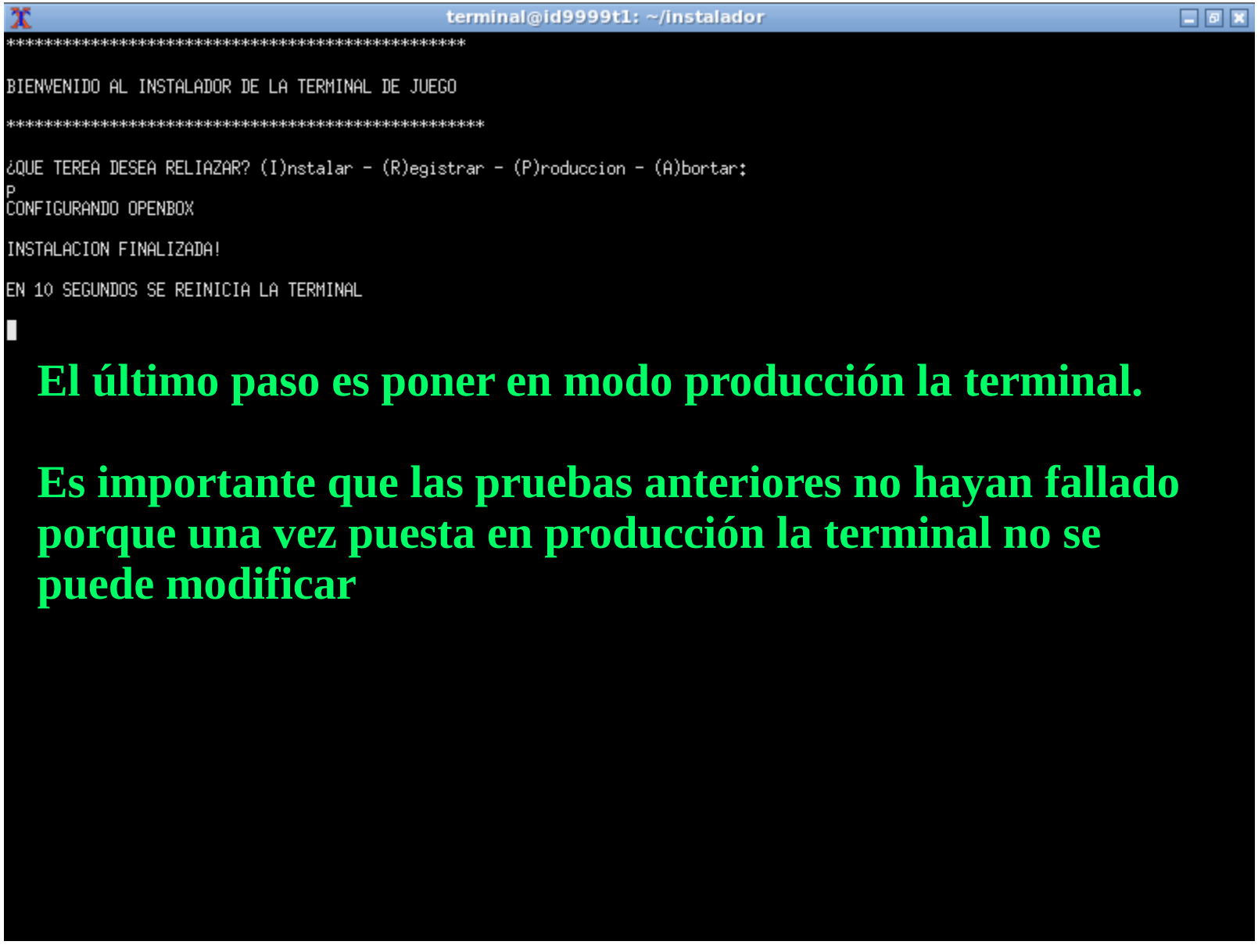
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
Front Right: Playback 27 [87%] [-6.00dB] [on]
Simple mixer control 'Master',0
Capabilities: pvolume pswitch
Playback channels: Front Left - Front Right
Limits: Playback 0 - 31
Mono:
Front Left: Playback 27 [87%] [-6.00dB] [on]
Front Right: Playback 27 [87%] [-6.00dB] [on]
Con CONTROL+C, forzamos que la ruleta termine la ejecución. La terminal luego de esta acción se apaga.


terminal@id9999t1: ~/instalador
****
BIENVENIDO AL INSTALADOR DE LA TERMINAL DE JUEGO
****
¿QUE TEREA DESEA RELIAZAR? (I)nstalar - (R)egistrar - (P)roduccion - (A)bortar:
P
CONFIGURANDO OPENBOX



El último paso es poner en modo producción la terminal.

Es importante que las pruebas anteriores no hayan fallado porque una vez puesta en producción la terminal no se puede modificar