

GNU GRUB version 2.12

***Try or Install Ubuntu Server**
Ubuntu Server with the HWE kernel
Test memory

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.
The highlighted entry will be executed automatically in 24s.

Willkommen! Bienvenue! Welcome! Добро пожаловать! Welkom!

[Help]

Use UP, DOWN and ENTER keys to select your language.

```
[ Asturianu                               ]
[ Bahasa Indonesia                       ]
[ Català                                 ]
[ Deutsch                                 ]
[ English                                ]
[ English (UK)                           ]
[ Español                                ]
[ Français                               ]
[ Galego                                 ]
[ Hrvatski                               ]
[ Latviski                               ]
[ Lietuviški                             ]
[ Magyar                                 ]
[ Nederlands                             ]
[ Norsk bokmål                           ]
[ Occitan                                ]
[ Polski                                 ]
[ Português                              ]
[ Suomi                                  ]
[ Svenska                               ]
[ Šeština                                ]
[ Ελληνικά                               ]
[ Беларуская                             ]
[ Русский                                ]
[ Српски                                 ]
[ Українська                             ]
```

Keyboard configuration

[Help]

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

Layout: [English (US)]

Variant:

```
English (US)
English (US) - Cherokee
English (US) - English (Colemak)
English (US) - English (Colemak-DH ISO)
English (US) - English (Colemak-DH)
English (US) - English (Dvorak)
English (US) - English (Dvorak, alt. Intl.)
English (US) - English (Dvorak, Intl., with dead keys)
English (US) - English (Dvorak, left-handed)
English (US) - English (Dvorak, right-handed)
English (US) - English (Macintosh)
English (US) - English (Norman)
English (US) - English (US, Symbolic)
English (US) - English (US, alt. Intl.)
English (US) - English (US, euro on 5)
English (US) - English (US, intl., with dead keys)
English (US) - English (Workman)
English (US) - English (Workman, Intl., with dead keys)
English (US) - English (classic Dvorak)
English (US) - English (Intl., with AltGr dead keys)
English (US) - English (Programmer Dvorak)
English (US) - English (the divide/multiply toggle the layout)
English (US) - Hawaiian
English (US) - Russian (US, phonetic)
English (US) - Serbo-Croatian (US)
```

[Done]
[Back]

Choose the type of installation

[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

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Network configuration

[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
ens33	eth	-
DHCPv4	-	-
00:0c:29:68:92:e2 / Intel Corporation / 82545EM Gigabit Ethernet Controller (Copper) (PRO/1000 MT Single Port Adapter)		

[Create bond ▶]

Continue without network

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Proxy configuration

[Help]

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

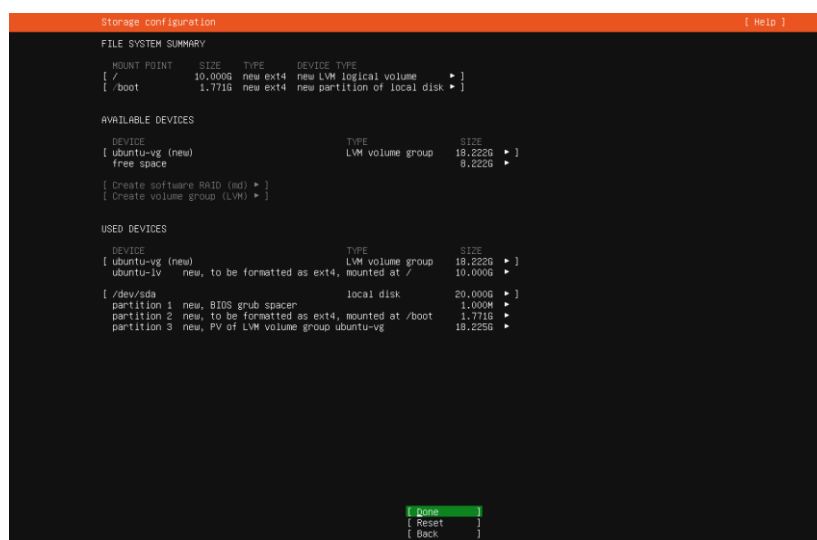
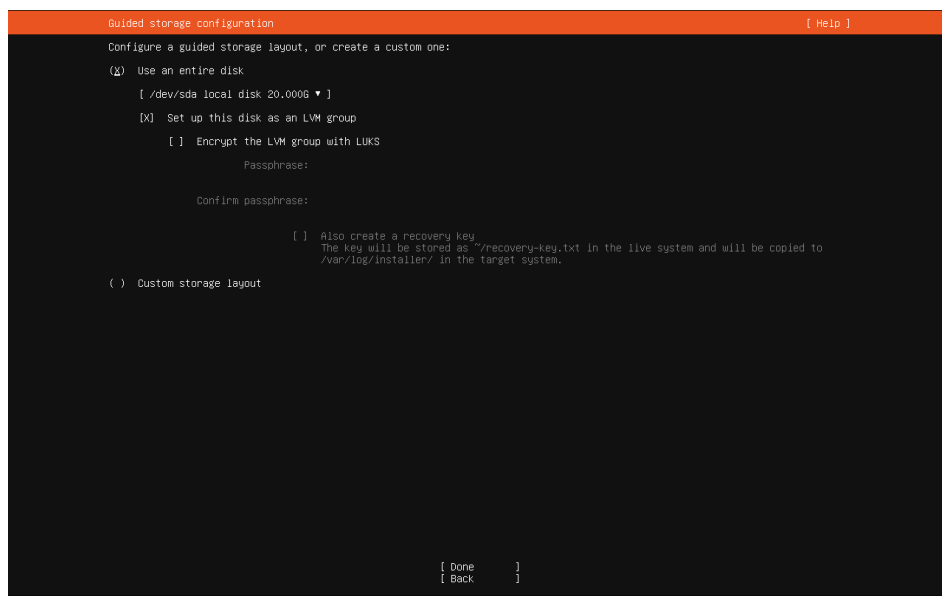
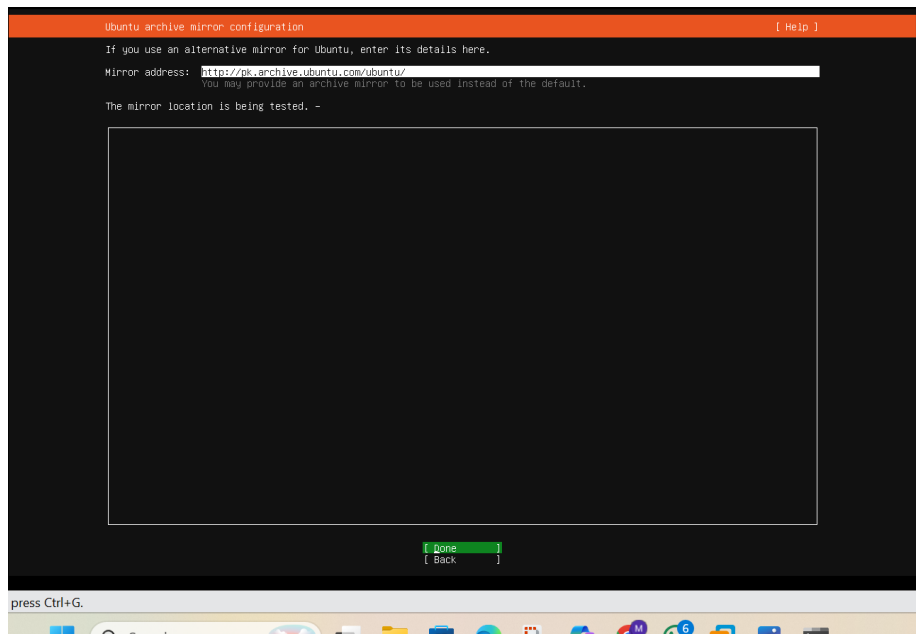
Proxy address:

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

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Storage configuration[Help]

FILE SYSTEM SUMMARY

MOUNT POINT	SIZE	TYPE	DEVICE TYPE
[/	10.000G	new ext4	new LVM logical volume ▶]
[/boot	1.771G	new ext4	new partition of local disk ▶]

AVAILABLE DEVICES

DEVICE	TYPE	SIZE
[ubuntu-vg (new)	LVM volume group	18.222G ▶]
free space		8.222G ▶]

[Create software RAID (md) ▶]
[Create volume group (LVM) ▶]

USED DEVICES

DEVICE	
[ubuntu-vg (new)	
ubuntu-lv	new, to
/dev/sda	
partition 1	new, BIOS
partition 2	new, to
partition 3	new, PV

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 configuration[Help]

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

Your name: manahil

Your servers name: ubuntu
The name it uses when it talks to other computers.

Pick a username: manahil

Choose a password: *****

Confirm your password: *****

[Done]

manahil@ubuntu:~\$ _