

Checklist for installing Ubuntu 22.04 LTS¹ Server.

This is a fillable PDF, no printing required.

Fill in the behind the underlined words, see [explanation]:

<u>user</u>	<input type="text"/>	[Full name, e.g. John Doe]
<u>username</u>	<input type="text"/>	[User name, e.g. john]
<u>servername</u>	<input type="text"/>	[Name of the server, e.g. sv02]
<u>user</u>	<input type="text"/>	[Full name possibly 2 nd user]
<u>username</u>	<input type="text"/>	[User name possibly 2 nd user]

Replace the underlined words in this checklist with those in the .

Not yet on Linux? → Use **Checklist transfer** on karelzimmer.nl/en under **Linux**.

New installation? → Start at chapter **2 Perform installation**.

1 Prepare installation

- ☐ ☐ Log in as user².
- ☐ Install Debian-package kz³ with the following commands:
wget karelzimmer.nl/getdeb
bash getdeb
Follow the instructions on the screen.
- ☐ ☐ Prepare the installation:
Type 'kz menu'.
Select **1 Prepare installation**.
Follow the instructions on the screen.

1 LTS stands for Long-Term Support, and this April 2022 Ubuntu 22.04 LTS Server (codename jammy) will be supported for 5 years until April 2027, and with an free personal Ubuntu Pro subscription for 10 years until April 2032.

2 Login any additional users and follow the same steps.

3 Package kz contains scripts for installing and managing Debian and Debian-based systems such as Ubuntu.

2 Perform installation

- ☐ Boot the computer from¹ an Ubuntu 22.04 LTS Server Live² USB stick³.
Select **Try or Install Ubuntu Server**.

Follow the instructions on the installation screens.

- ☐ At **Profile setup**:
Enter **Your name** user,
Your server's name servername,
Pick a username username, and
enter a **password** twice.

- 1 Boot menu/Setup via one of the frequently used keys: `Esc`, `Delete`, `F1`, `F2`, `F9`, `F10`, `F11`, or `F12`.
- 2 From a Live USB stick you can boot and work with Ubuntu without modifying any files on the hard drive and also allows installation of Ubuntu.
- 3 Create a bootable USB stick:
Download a CD image file (.iso) from ubuntu.com, click consecutively **Download** > **Get Ubuntu Server** > **Download Ubuntu Server 22.04...**
The next steps are described in **Linux information**, which can be found at karelzimmer.nl, under **Linux**.

3 Finish installation



- ☐ Log in as user.
- ☐ Add any additional users with the following commands:
 `sudo useradd --create-home --comment 'user' [--groups adm,sudo]`
 username
 `sudo passwd username`
- ☐ Install updates with the following commands:
 `sudo apt update`
 `sudo apt upgrade`
 Follow the instructions on the screen.
- ☐ Install Debian-package `kz`¹ with the following commands:
 `wget karelzimmer.nl/getdeb`
 `bash getdeb`
 Follow the instructions on the screen.
- ☐ Complete the installation:
 Type '`kz menu`'.
 Select **3 Finish installation**.
 Follow the instructions on the screen.

1 Package `kz` contains scripts for installing and managing Debian and Debian-based systems such as Ubuntu.

4 Provision user

- ☐ ☐ Log in as user¹.
- ☐ ☐ Set up the user:
 - Type 'kz menu'.
 - Select **4 Provision user**.
 - Follow the instructions on the screen.

End of checklist, Ubuntu 22.04 LTS Server installation is complete.

Written by [Karel Zimmer](#), Creative Commons Zero 1.0 license  .

¹ Login any additional users and follow the same steps.