Installing Ubuntu 14 on VirtualBox

Please select a virtual optical disk file or a physical optical drive containing a disk to start your new virtual machine from.

The disk should be suitable for starting a computer from and should contain the operating system you wish to install on the virtual machine if you want to do that now. The disk will be ejected from the virtual drive automatically next time you switch the virtual machine off, but you can also do this yourself if needed using the Devices menu.

ubuntu-14.04.1-desktop-amd64.iso (981.00

Go Back   Start

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Install

Welcome

Bahasa Indonesia
Bosanski
Català
Čeština
Cymraeg
Dansk
Deutsch
Eesti
English
Español
Esperanto
Euskara
Français
Gaeilge
Galego
Hrvatski
Íslenska

Try Ubuntu

Install Ubuntu

You can try Ubuntu without making any changes to your computer, directly from this CD.

Or if you're ready, you can install Ubuntu alongside (or instead of) your current operating system. This shouldn't take too long.

You may wish to read the release notes.

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Install

Preparing to install Ubuntu

For best results, please ensure that this computer:

✔ has at least 6.5 GB available drive space

✔ is plugged in to a power source

✔ is connected to the Internet

☑ Download updates while installing

Ubuntu uses third-party software to play Flash, MP3 and other media, and to work with some graphics and wi-fi hardware. Some of this software is proprietary. The software is subject to license terms included with its documentation.

☐ Install this third-party software

Fluendo MP3 plugin includes MPEG Layer-3 audio decoding technology licensed from Fraunhofer IIS and Technicolor SA.

Quit   Back   Continue

Ubuntu 14 Base [Running]

En

Install

Installation type

This computer currently has no detected operating systems. What would you like to do?

◉ Erase disk and install Ubuntu
   Warning: This will delete any files on the disk.

☐ Encrypt the new Ubuntu installation for security
   You will choose a security key in the next step.

☐ Use LVM with the new Ubuntu installation
   This will set up Logical Volume Management. It allows taking snapshots and easier partition resizing.

○ Something else
   You can create or resize partitions yourself, or choose multiple partitions for Ubuntu.

Quit   Back   Install Now

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Ubuntu 14 Base [Running]

Install

Where are you?

New York

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Install

Keyboard layout

Choose your keyboard layout:

English (Ghana)	**English (US)**
English (Nigeria)	English (US) - Cherokee
English (South Africa)	English (US) - English (Colemak)
English (UK)	English (US) - English (Dvorak alternative international no dead keys)
English (US)	English (US) - English (Dvorak)
Esperanto	English (US) - English (Dvorak, international with dead keys)
Estonian	English (US) - English (Macintosh)
Faroese	English (US) - English (US, alternative international)
Filipino	English (US) - English (US, international with dead keys)

Type here to test your keyboard

Detect Keyboard Layout

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Install

Who are you?

Your name: `developer` ✔

Your computer's name: `ubuntu-basevm` ✔

The name it uses when it talks to other computers.

Pick a username: `developer` ✔

Choose a password: ●●●●●●●●●●●● **Strong password**

Confirm your password: ●●●●●●●●●●●● ✔

○ Log in automatically

● Require my password to log in

☐ Encrypt my home folder

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Installation Complete

Installation is complete. You need to restart the computer in order to use the new installation.

Restart Now

Left ⌘