

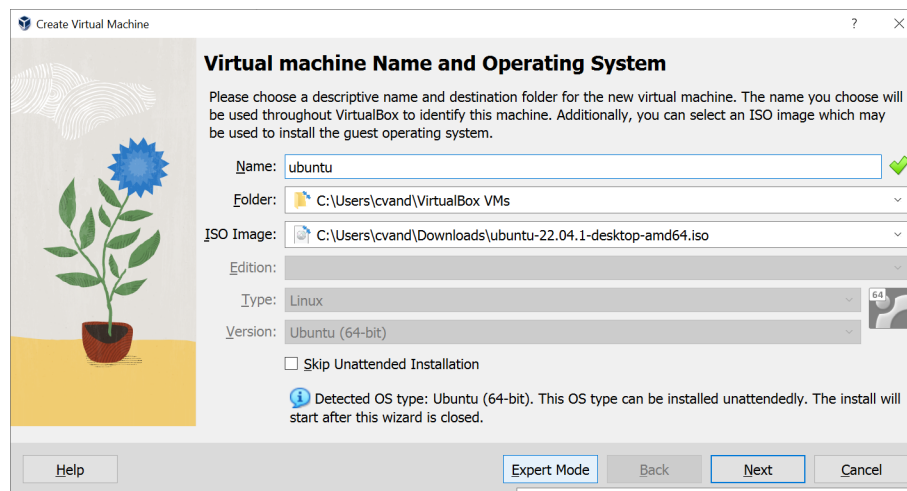
# ubuntu-vm

January 24, 2023

## 1 Ubuntu VM

Download: [Ubuntu 22.04.1 LTS](#)

### 1.1 Create VM



**Create Virtual Machine**

**Virtual machine Name and Operating System**

Please choose a descriptive name and destination folder for the new virtual machine. The name you choose will be used throughout VirtualBox to identify this machine. Additionally, you can select an ISO image which may be used to install the guest operating system.

Name:  ✓

Folder:

ISO Image:

Edition:

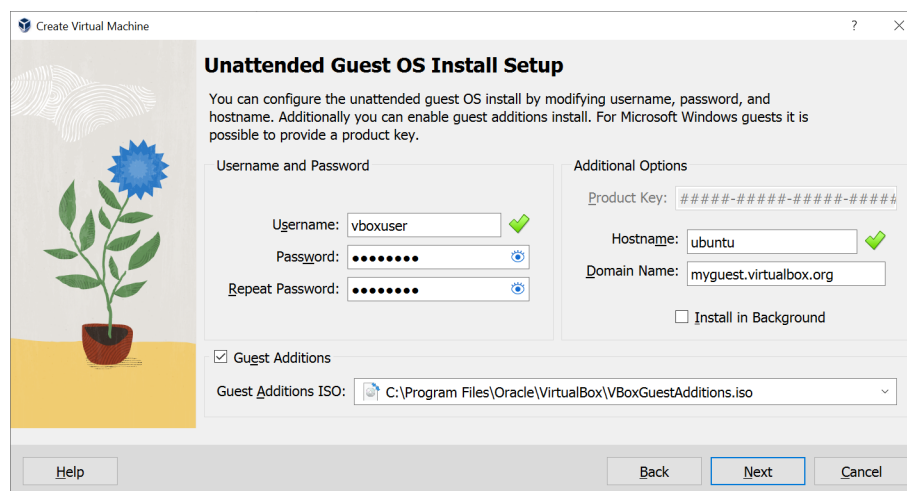
Type:  64

Version:

☐ Skip Unattended Installation

Detected OS type: Ubuntu (64-bit). This OS type can be installed unattended. The install will start after this wizard is closed.

Help Expert Mode Back Next Cancel



**Create Virtual Machine**

**Unattended Guest OS Install Setup**

You can configure the unattended guest OS install by modifying username, password, and hostname. Additionally you can enable guest additions install. For Microsoft Windows guests it is possible to provide a product key.

**Username and Password**

Username:  ✓

Password:  ✓

Repeat Password:  ✓

**Additional Options**

Product Key:

Hostname:  ✓

Domain Name:

☐ Install in Background

☒ Guest Additions

Guest Additions ISO:

Help Back Next Cancel

## Create Virtual Machine

### Hardware

You can modify virtual machine's hardware by changing amount of RAM and virtual CPU count. Enabling EFI is also possible.

Base Memory:  2048 MB

Processors:  1 CPU

☐ Enable EFI (special OSes only)

Help

Back

Next

Cancel

## Create Virtual Machine

### Virtual Hard disk

If you wish you can add a virtual hard disk to the new machine. You can either create a new hard disk file or select an existing one. Alternatively you can create a virtual machine without a virtual hard disk.

☒ Create a Virtual Hard Disk Now

Disk Size:  25,00 GB

☐ Pre-allocate Full Size

☐ Use an Existing Virtual Hard Disk File

☐ Do Not Add a Virtual Hard Disk

Help

Back

Next

Cancel

## Create Virtual Machine

### Summary

The following table summarizes the configuration you have chosen for the new virtual machine. When you are happy with the configuration press Finish to create the virtual machine. Alternatively you can go back and modify the configuration.

<b>Machine Name and OS Type</b>	
Machine Name	ubuntu
Machine Folder	C:/Users/cvand/VirtualBox VMs/ubuntu
ISO Image	C:/Users/cvand/Downloads/ubuntu-22.04.1-desktop-amd64.iso
Guest OS Type	Ubuntu (64-bit)
Skip Unattended Install	false
<b>Unattended Install</b>	
Username	vboxuser
Product Key	true
Hostname/Domain Name	ubuntu.myguest.virtualbox.org
Install in Background	false
Install Guest Additions	true
Guest Additions ISO	C:\Program Files\Oracle\VirtualBox\VBBoxGuestAdditions.iso

Help

Back

Finish

Cancel

## 1.2 Ubuntu

