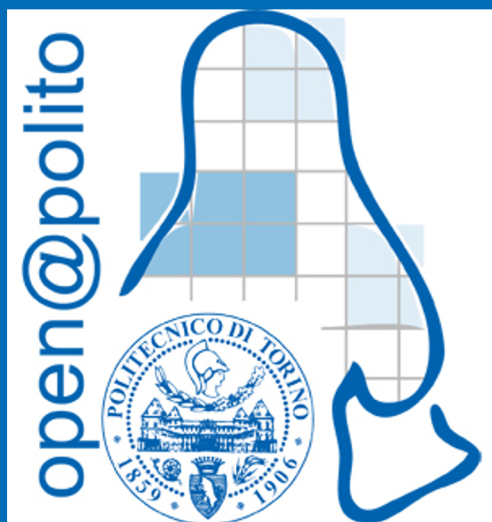




Con il supporto di:



# La Pervasività di GNU/Linux

e-caste 2021

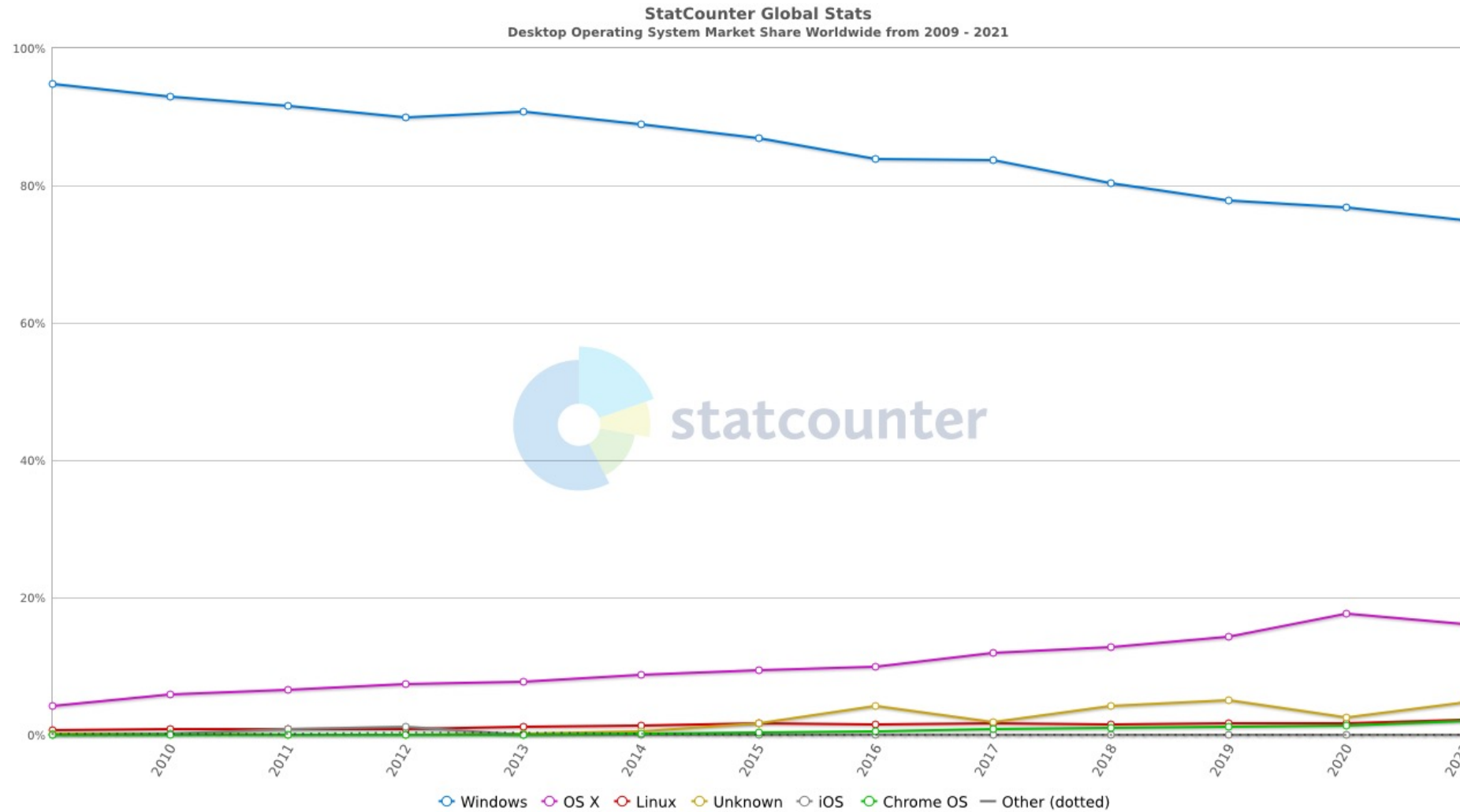


Yes, but where is it?

Windows users be like



# Sul Desktop



Source: <https://gs.statcounter.com/os-market-share/desktop/worldwide/#yearly-2009-2021>

# Su Embedded

INTERNET OF THINGS	INTERNET OF THINGS (Cont)	INTERNET OF THINGS (Cont)	FIRST GENERATION GOOGLETV				
<b>BLU-RAY PLAYERS</b> <ul style="list-style-type: none"> <li>Sony BDP-S5100 <ul style="list-style-type: none"> <li>Sony BDP-S5100</li> </ul> </li> <li>LG Blu-Ray <ul style="list-style-type: none"> <li>LG BP350</li> <li>LG BP530</li> </ul> </li> <li>Panasonic Blu-Ray <ul style="list-style-type: none"> <li>DMP-BDT230</li> <li>DMP-BD871</li> </ul> </li> </ul> <b>CAMERAS</b> <ul style="list-style-type: none"> <li>Alarm.com v520IR <ul style="list-style-type: none"> <li>Alarm.com ADC-v520IR</li> </ul> </li> <li>DLink 936L <ul style="list-style-type: none"> <li>DLink 936L</li> </ul> </li> <li>LeFun Cloud IPCam <ul style="list-style-type: none"> <li>LeFun Cloud IPCam</li> </ul> </li> <li>Ring Doorbell <ul style="list-style-type: none"> <li>Ring Doorbell</li> </ul> </li> <li>Samsung SDR-3102N <ul style="list-style-type: none"> <li>Samsung SDR-3102N</li> </ul> </li> <li>Samsung SmartCam <ul style="list-style-type: none"> <li>Samsung SmartCam</li> </ul> </li> <li>Summer Baby Zoom WiFi <ul style="list-style-type: none"> <li>Summer Baby Zoom WiFi</li> </ul> </li> <li>Zmodo Greet <ul style="list-style-type: none"> <li>Zmodo Greet</li> </ul> </li> </ul> <b>HOME AUTOMATION</b> <ul style="list-style-type: none"> <li>Belkin Wemo <ul style="list-style-type: none"> <li>Belkin Wemo</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Netgear NTV200-100NAS <ul style="list-style-type: none"> <li>Netgear NTV200-100NAS</li> </ul> </li> <li>Boxee Box <ul style="list-style-type: none"> <li>Boxee</li> </ul> </li> <li>Google Chromecast <ul style="list-style-type: none"> <li>Google Chromecast</li> <li>Chromecast forum</li> </ul> </li> <li>Roku Streaming Players <ul style="list-style-type: none"> <li>Roku</li> </ul> </li> <li>Samsung Allshare Cast <ul style="list-style-type: none"> <li>Samsung Allshare Cast</li> </ul> </li> <li>Steam Link <ul style="list-style-type: none"> <li>Steam Link</li> </ul> </li> <li>Vudu Spark <ul style="list-style-type: none"> <li>Vudu Spark</li> </ul> </li> </ul> <b>MOBILE</b> <ul style="list-style-type: none"> <li>Moto LTE RAZR, BIONIC, &amp; DROID 4 <ul style="list-style-type: none"> <li>Moto RAZR, BIONIC, DROID 4</li> </ul> </li> </ul> <b>MUSIC PLAYERS</b> <ul style="list-style-type: none"> <li>Aluratek WiFi Radio <ul style="list-style-type: none"> <li>Aluratek WiFi Radio</li> </ul> </li> <li>MUZO Cobblestone <ul style="list-style-type: none"> <li>MUZO Cobblestone</li> </ul> </li> </ul> <b>NETWORK ATTACHED STORAGE</b> <ul style="list-style-type: none"> <li>Connected Data Transporter <ul style="list-style-type: none"> <li>Connected Data Transporter</li> </ul> </li> </ul>	<b>VOIP</b> <ul style="list-style-type: none"> <li>Ooma Telo <ul style="list-style-type: none"> <li>Ooma Telo</li> </ul> </li> </ul> <b>Medical</b> <ul style="list-style-type: none"> <li>SJM Merlin at Home <ul style="list-style-type: none"> <li>SJM Merlin at Home</li> </ul> </li> </ul> <b>Networking</b> <ul style="list-style-type: none"> <li>Belkin N300 <ul style="list-style-type: none"> <li>Belkin N300</li> </ul> </li> <li>Cujo <ul style="list-style-type: none"> <li>Cujo</li> </ul> </li> <li>Google (TP-Link) <ul style="list-style-type: none"> <li>Google OnHub (TP-Link)</li> <li>Google OnHub Forum</li> </ul> </li> <li>Google (ASUS) <ul style="list-style-type: none"> <li>Asus OnHub</li> <li>Google OnHub Forum</li> </ul> </li> <li>Linksys WRT1200AC <ul style="list-style-type: none"> <li>Linksys WRT1200AC</li> </ul> </li> <li>Netgear WN3000RP <ul style="list-style-type: none"> <li>Netgear WN3000RP</li> </ul> </li> </ul> <b>Android TV</b> <ul style="list-style-type: none"> <li>ADT-1 <ul style="list-style-type: none"> <li>ADT-1 Android TV</li> <li>ADT-1 Forum</li> </ul> </li> <li>Nexus Player <ul style="list-style-type: none"> <li>Google Nexus Player</li> <li>Google Nexus Player Forum</li> </ul> </li> </ul> <b>SECOND GENERATION GOOGLETV</b> <ul style="list-style-type: none"> <li>Asus Cube <ul style="list-style-type: none"> <li>Asus Cube</li> <li>Asus Cube Forum</li> </ul> </li> </ul>	<b>Logitech Revue</b> <ul style="list-style-type: none"> <li>Revue software root</li> <li>Logitech Revue UART root</li> <li>Revue forum</li> <li>Info on Logitech Revue</li> </ul> <b>Sony NSZ-GT1</b> <ul style="list-style-type: none"> <li>Sony NSZ-GT1 (Bluray Player)</li> <li>NSZ-GT1 Forum</li> </ul> <b>Sony NSX-##GT1</b> <ul style="list-style-type: none"> <li>Sony NSX-40GT1 (Internet TV)</li> <li>NSX-40GT1 Forum</li> </ul> <b>Sony Generic</b> <ul style="list-style-type: none"> <li>Sony Bootloader HW Root</li> <li>Sony Unsigned Kernels (SW Root)</li> <li>Sony SATA HW Root</li> <li>I've rooted... now what?!</li> </ul> <b>Exploitee.rs Hardware</b> <ul style="list-style-type: none"> <li>Exploitee.rs Low Voltage eMMC Adapter</li> </ul> <b>Generic Info</b> <ul style="list-style-type: none"> <li>Patch for Beagle Bone Black eMMC to dump boot partitions</li> <li>All Device Feature Matrix</li> <li>Exploiting Key Signing for Root</li> <li>Installing Custom Recovery (Gen 2 Only)</li> <li>RF Signal Analysis</li> </ul> <b>Presentation Slides</b> <ul style="list-style-type: none"> <li>DEF CON 20 - "Hacking The Google TVs"</li> </ul>	<b>Greenwave Reality Bulbs</b> <ul style="list-style-type: none"> <li>Greenwave Reality Bulbs</li> </ul> <b>Lutron L-BDG2-WH Caseta Smart Bridge</b> <ul style="list-style-type: none"> <li>Lutron L-BDG2-WH Caseta Smart Bridge</li> </ul> <b>Staples Connect Hub</b> <ul style="list-style-type: none"> <li>Staples Connect Hub</li> </ul> <b>Wink Hub</b> <ul style="list-style-type: none"> <li>Wink Hub</li> </ul> <b>MEDIA PLAYERS</b> <ul style="list-style-type: none"> <li>Amazon Fire TV Stick <ul style="list-style-type: none"> <li>Amazon Fire TV Stick</li> </ul> </li> <li>Amazon FireTV <ul style="list-style-type: none"> <li>Amazon FireTV</li> </ul> </li> <li>Amazon FireTV <ul style="list-style-type: none"> <li>Amazon FireTV Cube</li> </ul> </li> <li>Amazon FireTV <ul style="list-style-type: none"> <li>Amazon FireTV Pendant</li> </ul> </li> <li>Vizio CoStar LT (ISV-B11) <ul style="list-style-type: none"> <li>Vizio CoStar LT (ISV-B11)</li> </ul> </li> <li>Netgear Push2TV (PTV3000) <ul style="list-style-type: none"> <li>Netgear Push2TV (PTV3000)</li> </ul> </li> </ul>	<b>PogoPlug Mobile</b> <ul style="list-style-type: none"> <li>PogoPlug Mobile</li> </ul> <b>QNAP TurboStation</b> <ul style="list-style-type: none"> <li>QNAP TS-131</li> </ul> <b>Western Digital MyCloud</b> <ul style="list-style-type: none"> <li>Western Digital MyCloud</li> </ul> <b>PRINTERS</b> <ul style="list-style-type: none"> <li>Epson Artisan 700/800 <ul style="list-style-type: none"> <li>Epson Artisan 700/800</li> </ul> </li> </ul> <b>REFRIGERATOR</b> <ul style="list-style-type: none"> <li>LG Smart Refrigerator (LFX31995ST) <ul style="list-style-type: none"> <li>LG Smart Refrigerator (LFX31995ST)</li> </ul> </li> </ul> <b>SMART SPEAKERS</b> <ul style="list-style-type: none"> <li>GGMM E3 Smart Speaker <ul style="list-style-type: none"> <li>GGMM E3 Smart Speaker</li> </ul> </li> <li>Amazon Tap <ul style="list-style-type: none"> <li>Amazon Tap</li> </ul> </li> </ul> <b>TELEVISIONS</b> <ul style="list-style-type: none"> <li>Hisense Android TV <ul style="list-style-type: none"> <li>Hisense Android TV</li> </ul> </li> <li>Vizio Smart TV (VF553XVT) <ul style="list-style-type: none"> <li>Vizio Smart TV (VF553XVT)</li> </ul> </li> </ul> <b>THERMOSTATS</b> <ul style="list-style-type: none"> <li>Google Nest <ul style="list-style-type: none"> <li>Nest</li> <li>Google Nest Forum</li> <li>Exploiting Nest Thermostats</li> </ul> </li> </ul>	<b>Netgear NeoTV Prime</b> <ul style="list-style-type: none"> <li>Netgear NeoTV Prime</li> <li>Netgear NeoTV Prime Forum</li> </ul> <b>Hisense Pulse</b> <ul style="list-style-type: none"> <li>Hisense Pulse</li> <li>Hisense Pulse Forum</li> </ul> <b>Sony NSZ-GS7</b> <ul style="list-style-type: none"> <li>Sony NSZ-GS7 (Streamer)</li> <li>NSZ-GS7 Forum</li> </ul> <b>Vizio Co-Star</b> <ul style="list-style-type: none"> <li>Vizio Co-Star</li> <li>Co-Star Forum</li> </ul> <b>LG 47G2/55G2</b> <ul style="list-style-type: none"> <li>LG 47G2/55G2 (Internet TV)</li> <li>LG devices forum</li> </ul>	<b>TV</b> <ul style="list-style-type: none"> <li>DEF CON 21 - "Google TV Or: How I Learned to Stop Worrying and Exploit Secure Boot"</li> <li>DEF CON 22 - "Hack All The Things: 20 Devices in 45 Minutes"</li> <li>BlackHat 2017 - "Hacking Hardware with a \$10 SD Card Reader"</li> <li>DEFCON 25 - "All Your Things Are Belong To Us"</li> </ul> <b>Whitepapers</b> <ul style="list-style-type: none"> <li>"Hacking Hardware with a \$10 SD Card Reader"</li> </ul>

Source: <https://exploitee.rs>



# Su Embedded



## Epson Artisan 700/800

- Epson Artisan 700/800



## Google Chromecast

- Google Chromecast
- Chromecast forum [🔗](#)



## Amazon Fire TV Stick

- Amazon Fire TV Stick



## Western Digital MyCloud

- Western Digital MyCloud



## LG Smart Refrigerator (LFX31995ST)

- LG Smart Refrigerator (LFX31995ST)



## Vizio Smart TV (VF553XVT)

- Vizio Smart TV (VF553XVT)



## Ring Doorbell

- Ring Doorbell



## Linksys WRT1200AC

- Linksys WRT1200AC

Source: <https://exploitee.rs>

# Su Embedded

Vodafone Power Station

1 Utente/i collegato/i

Modalità utente esperto



Panoramica Telefono Internet Wi-Fi Messaggi Condivisione Impostazioni Stato e supporto

Informazioni generali

Diagnostica

Log eventi

Riavvio

Info

## Informazioni sul software Open Source

Questo prodotto contiene software Open Source. Le informazioni necessarie sulla licenza sono elencate in questa pagina.

### Moduli Open Source utilizzati in questo prodotto

Versione firmware: XS\_3.7.04.17  
Nome del prodotto: Vodafone Power Station

Nome del Software	Nome del Modulo	Versione del Modulo	Licenza con versione	Informazioni sul Copyright
CRON	base	4.1	Free	Copyright (C) 2004 by Internet Systems Consortium, Inc. Copyright (C) 1997, 2000 by Internet Software Consortium, Inc All rights reserved.
SPI	base	1.0.00	GPLv2	Copyright - SerComm Corporation. All Rights Reserved.
NULLDEV	base	1.0.00	GPLv2	Copyright - SerComm Corporation. All Rights Reserved.
OPENSSSH	base	8.0pl	BSD-2-Clause	Copyright (C) 1988-2002 Sun Microsystems, Inc. All rights reserved.
IPTABLES	base	1.4.12	GPLv2	Copyright (C) 1989, 1991 Free Software Foundation, Inc. 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301 USA

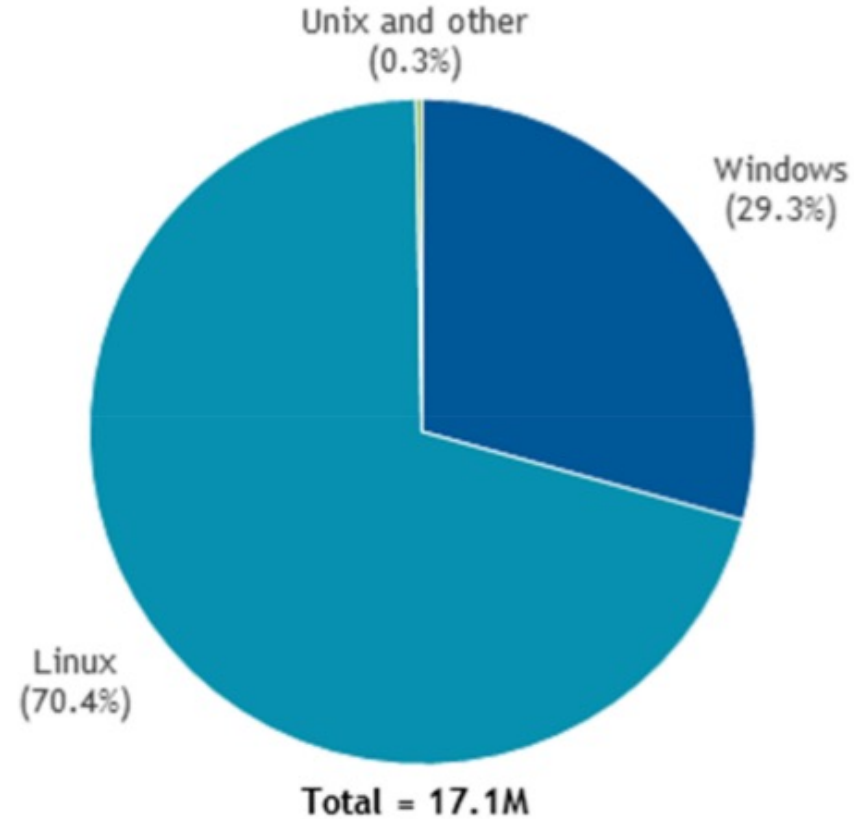
# Su Embedded



Source: [https://www.reddit.com/r/raspberry\\_pi/comments/lp8rnr/pi\\_found\\_in\\_the\\_wild\\_at\\_costco/](https://www.reddit.com/r/raspberry_pi/comments/lp8rnr/pi_found_in_the_wild_at_costco/)

# Su Server

Worldwide Server Operating Environment Shipments/Subscriptions and Nonpaid Deployment Share by Operating Environment, 2018



Source: IDC, 2019

Source: <https://www.redhat.com/en/blog/red-hat-leading-enterprise-linux-server-market>



# Su Server

## Forbidden

You don't have permission to access this resource.

---

*Apache/2.4.38 (Debian) Server at weee.link Port 80*

## Not Found

The requested URL was not found on this server.

---

*Apache/2.4.29 (Ubuntu) Server at softeng.polito.it Port 80*

## 502 Bad Gateway

---

nginx/1.18.0 (Ubuntu)

## 403 Forbidden

---

nginx/1.10.0 (Ubuntu)

# Su Server

## Forbidden

You don't have permission to access this resource.

---

*Apache/2.4.38 (Debian) Server at weee.link Port 80*

## Not Found

The requested URL was not found on this server.

---

*Apache/2.4.29 (Ubuntu) Server at softeng.polito.it Port 80*

## 502 Bad Gateway

---

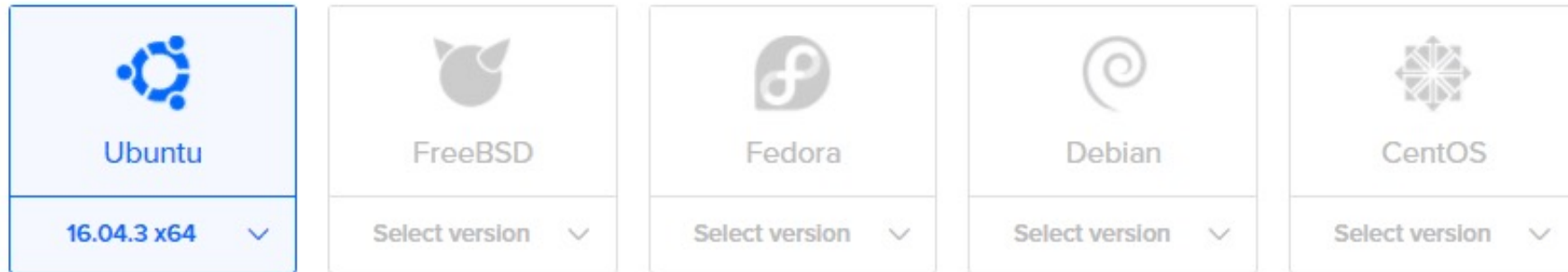
nginx/1.18.0 (Ubuntu)

## 403 Forbidden

---

nginx/1.10.0 (Ubuntu)

# Sul Cloud



Digital Ocean

## Select an Operating System



Amazon Web Services

Source: <https://linuxhint.com/digitalocean-vs-aws/>

# Wait...



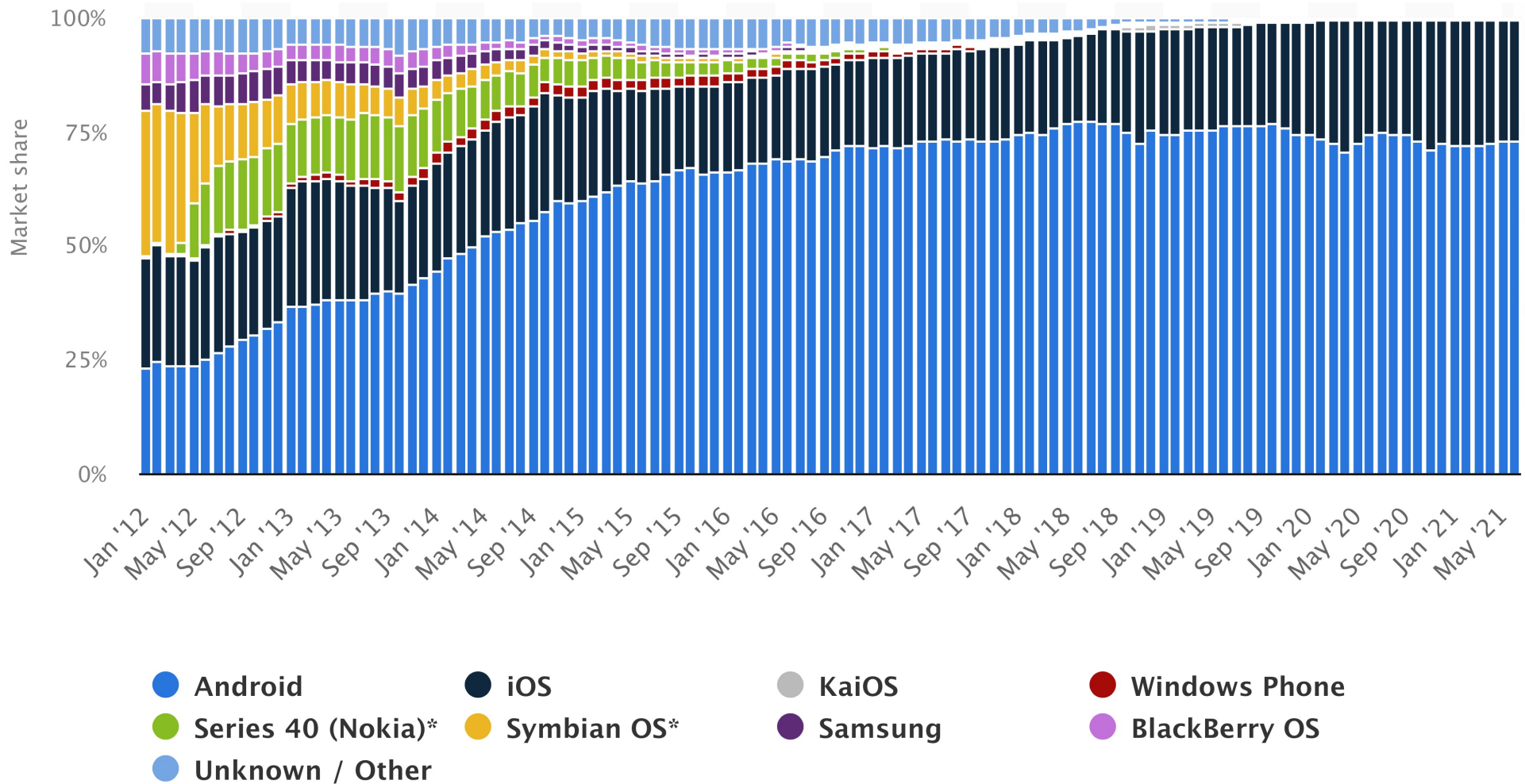


# Su Smartphone



Source: <https://source.android.com/devices/architecture/>

# Su Smartphone



Source: <https://www.statista.com/statistics/272698/global-market-share-held-by-mobile-operating-systems-since-2009/>

# Su Smartphone

iOS

a-Shell

<https://apps.apple.com/us/app/a-shell/id1473805438>



```
12:21 85%
$ whoami
mobile
$ pwd
~/Documents
$ ls /
Applications  etc
Developer    private
Library       sbin
System        tmp
bin           usr
cores         var
dev
$ echo "hello shell!"
hello shell!
$
```

Android

Termux

<https://play.google.com/store/apps/details?id=com.termux&hl=en>

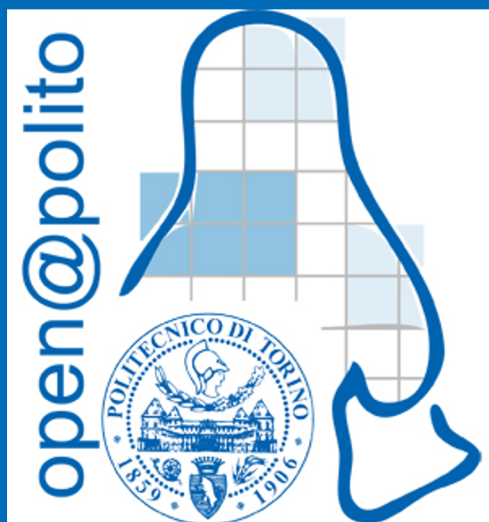
```
12:00
Tasks: 83, 1700 thr; 1 runn
Load average: 11.66 11
Uptime: 23:42:41
Mem[|||||||2457/2969MB]
Swp[ ]

PID USER PRI NI VIRT RES SHR S CPU% MEM% TIME
10074 u0_a106 20 0 9724 2176 728 R 14.1 0.1 0:01
1 258 12 -8 238M 11224 4612 S 3.1 0.4 1:54
9586 u0_a106 20 0 1574M 81772 30344 S 2.5 2.7 0:14
12070 14 -6 1876M 132M 31872 S 1.8 4.5 33:16
807 18 -2 1747M 135M 29340 S 1.8 4.6 1:00
19682 20 0 1876M 132M 31872 S 1.2 4.5 20:45
275 20 0 238M 11224 4612 S 1.2 0.4 8:13
1027 20 0 42612 1460 448 S 1.2 0.0 2:47
9611 u0_a106 16 -4 1574M 81772 30344 S 0.6 2.7 0:04
30808 14 -6 1699M 119M 29340 S 0.6 4.0 1:01
19683 14 -6 1876M 132M 31872 S 0.6 4.5 7:37
19666 14 -6 1876M 132M 31872 S 0.6 4.5 4:31
274 11 -9 238M 11224 4612 S 0.6 0.4 3:05
1026 20 0 42612 1460 448 S 0.6 0.0 0:04
1350 20 0 1747M 135M 29340 S 0.6 4.6 1:38
1370 20 0 1747M 135M 29340 S 0.6 4.6 1:39
8596 20 0 1660M 150M 38908 S 0.6 5.1 0:09
321 11 -9 238M 11224 4612 S 0.0 0.4 56:22
7435 20 0 1641M 113M 50496 S 0.0 3.8 0:16
F1 Help F2 Setup F3 Search F4 Filter F5 Tree F6 SortBy F7 Nice F8
```





Con il supporto di:



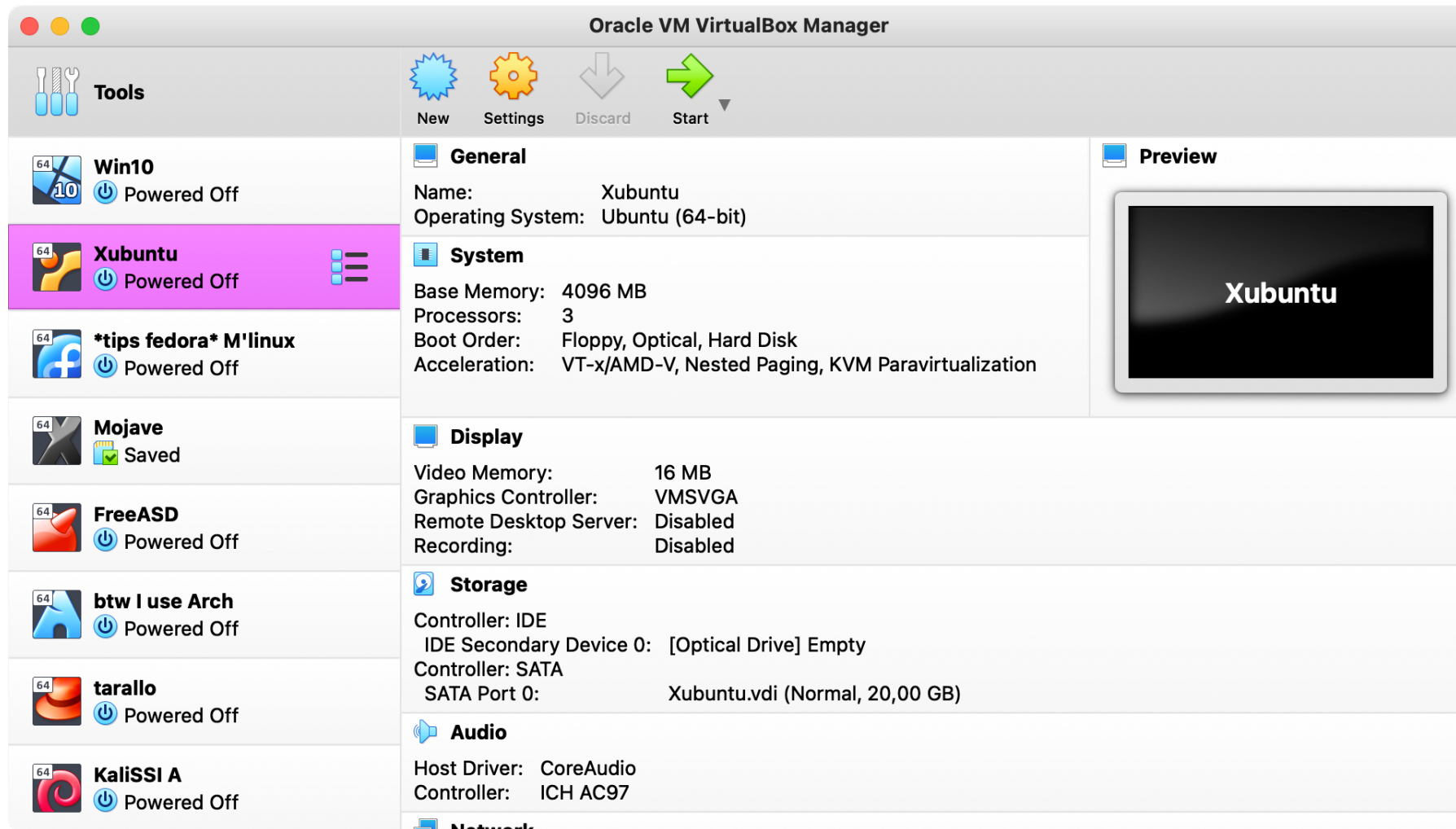
# Mani in pasta con Oracle VirtualBox

e-caste 2021



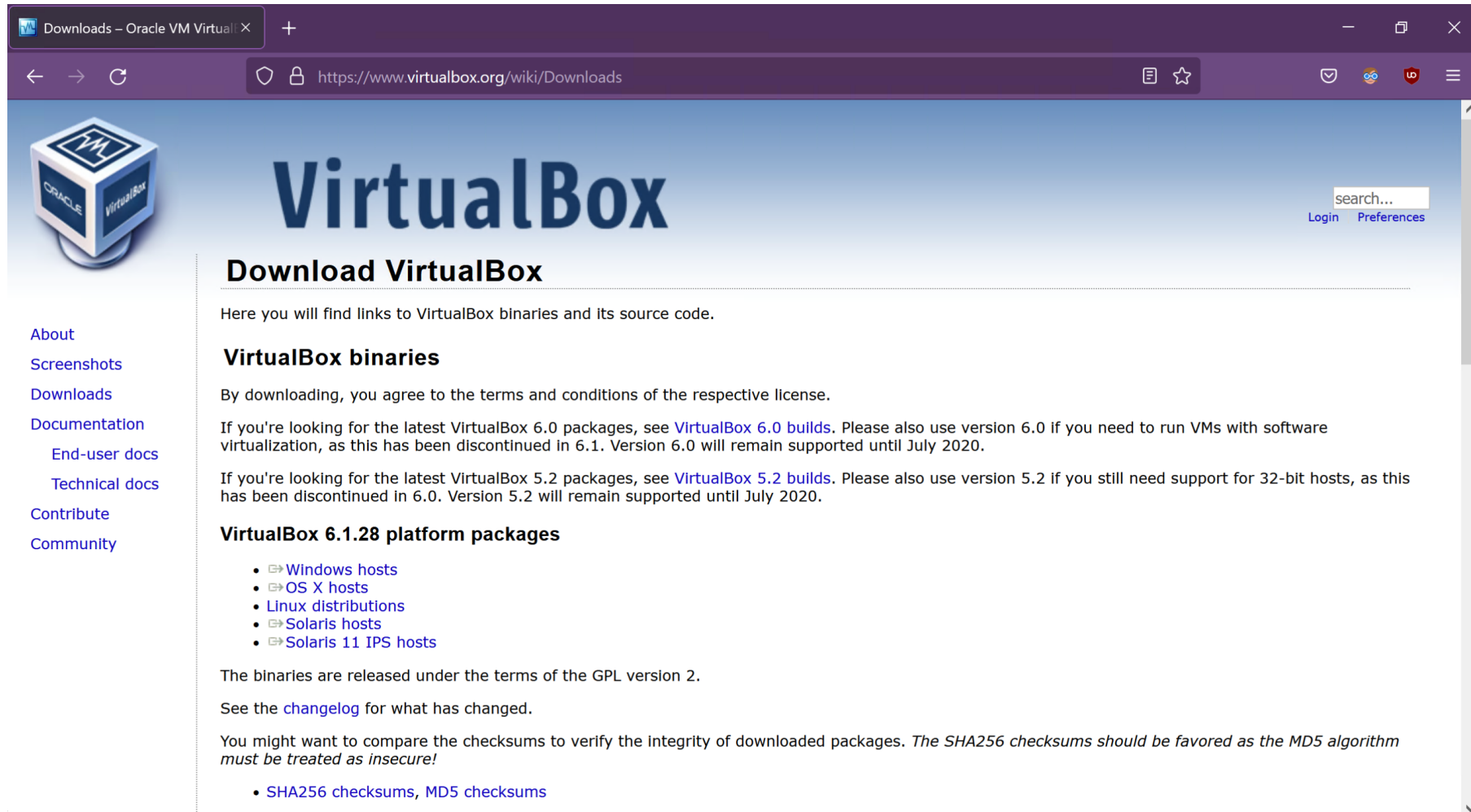


# What



# Installazione: step 1/13

Andare su <https://www.virtualbox.org/wiki/Downloads>



# Installazione: step 2/13


Scaricare la versione per il proprio sistema operativo



The screenshot shows a web browser window with the address bar displaying <https://www.virtualbox.org/wiki/Downloads>. The page features the VirtualBox logo and a sidebar with navigation links: About, Screenshots, Downloads, Documentation (with sub-links for End-user docs and Technical docs), Contribute, and Community. The main content area is titled "Download VirtualBox" and includes a search bar, a login link, and a preferences link. The text explains that the page provides links to VirtualBox binaries and source code. It lists "VirtualBox binaries" with a note about agreeing to terms and conditions. It also provides links to "VirtualBox 6.0 builds" and "VirtualBox 5.2 builds" with supporting information. A section for "VirtualBox 6.1.28 platform packages" lists links for Windows hosts, OS X hosts, Linux distributions, Solaris hosts, and Solaris 11 IPS hosts. The page concludes with information about the GPL version 2 license, a changelog link, and a note about checksums (SHA256 and MD5).

Downloads – Oracle VM Virtual X

← → ↻ 🔒 <https://www.virtualbox.org/wiki/Downloads> 📄 ☆ 📧 🌐 🔒 ☰

 **VirtualBox**  [Login](#) [Preferences](#)

## Download VirtualBox

Here you will find links to VirtualBox binaries and its source code.

### VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

If you're looking for the latest VirtualBox 6.0 packages, see [VirtualBox 6.0 builds](#). Please also use version 6.0 if you need to run VMs with software virtualization, as this has been discontinued in 6.1. Version 6.0 will remain supported until July 2020.

If you're looking for the latest VirtualBox 5.2 packages, see [VirtualBox 5.2 builds](#). Please also use version 5.2 if you still need support for 32-bit hosts, as this has been discontinued in 6.0. Version 5.2 will remain supported until July 2020.

### VirtualBox 6.1.28 platform packages

- [Windows hosts](#)
- [OS X hosts](#)
- [Linux distributions](#)
- [Solaris hosts](#)
- [Solaris 11 IPS hosts](#)

The binaries are released under the terms of the GPL version 2.

See the [changelog](#) for what has changed.

You might want to compare the checksums to verify the integrity of downloaded packages. *The SHA256 checksums should be favored as the MD5 algorithm must be treated as insecure!*

- [SHA256 checksums](#), [MD5 checksums](#)

# Installazione: step 3/13

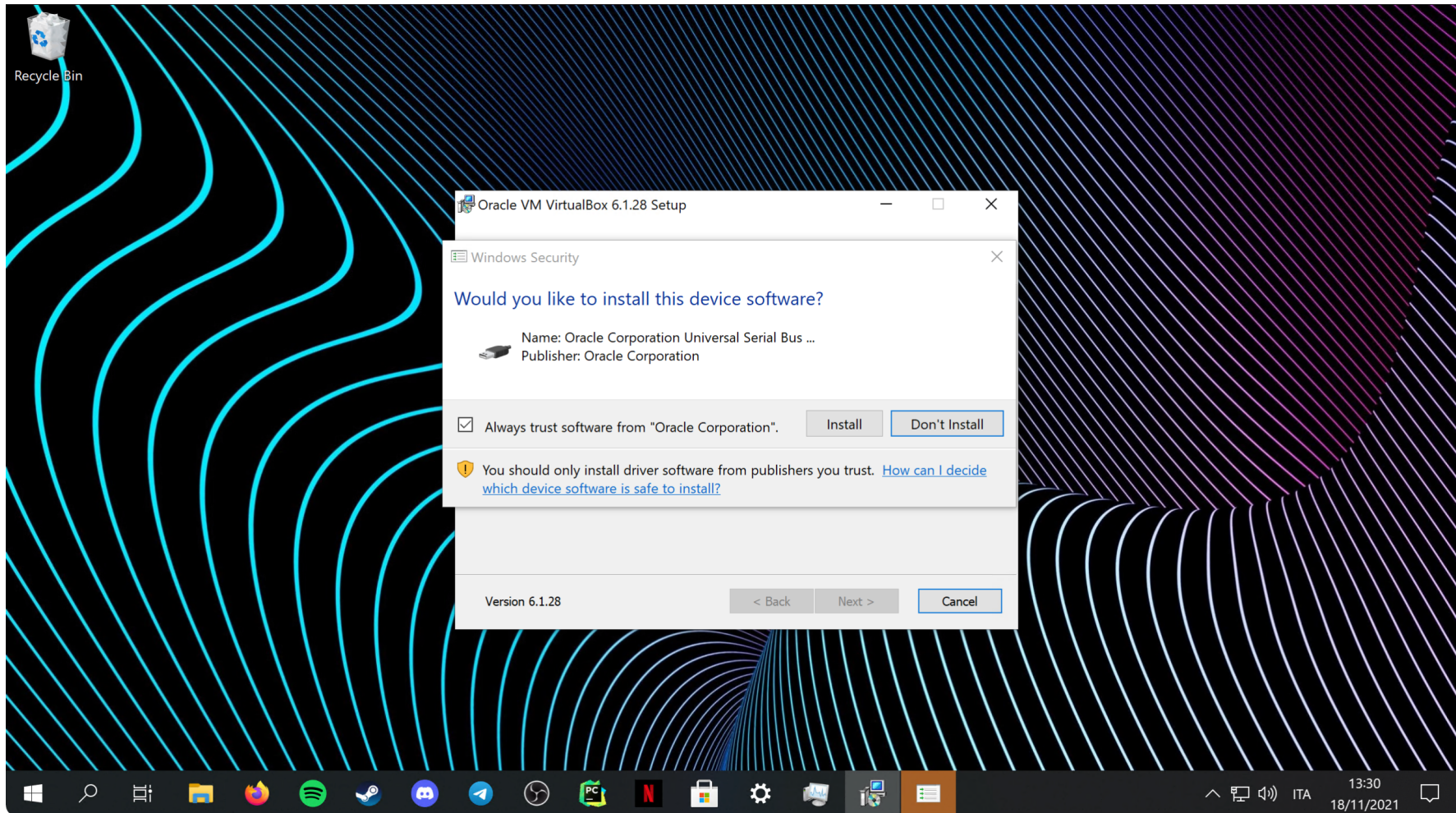
Eseguire l'installer appena scaricato





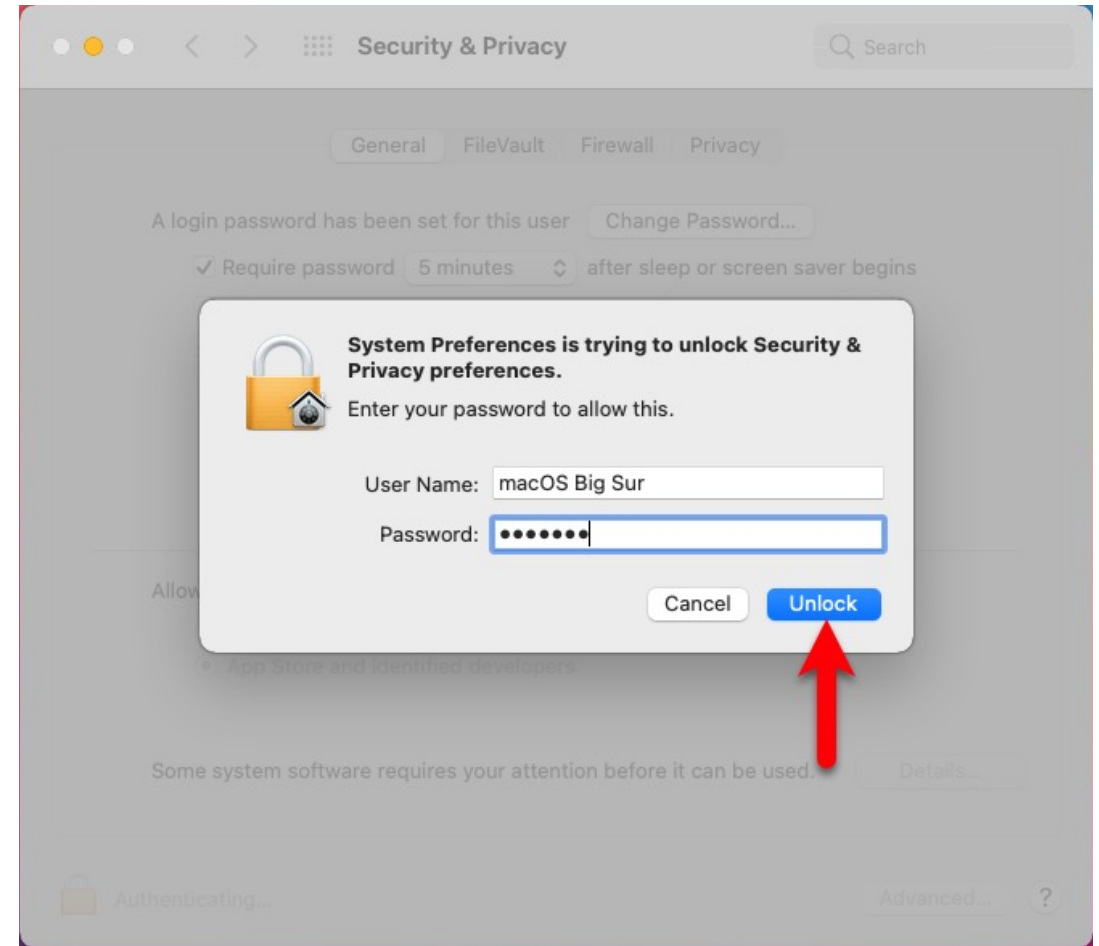
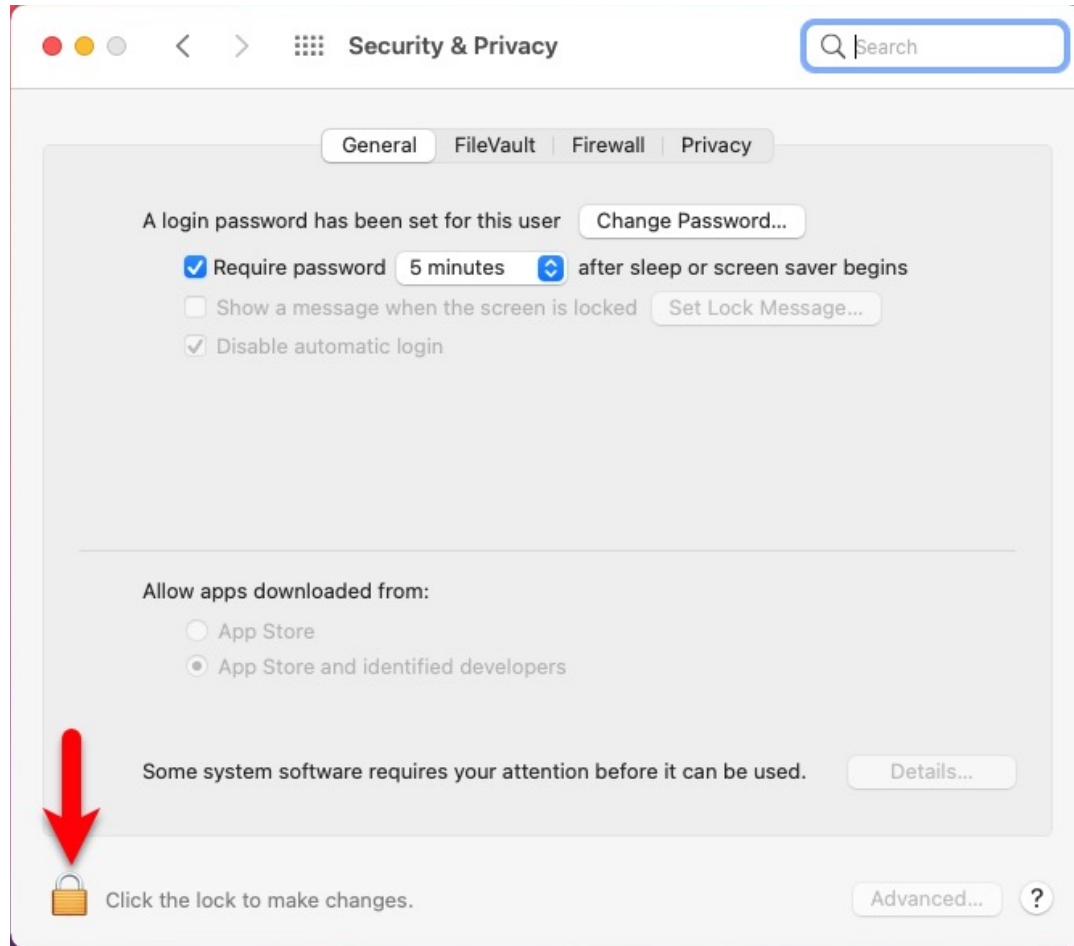
# Installazione: step 4/13

Permettere l'installazione dei driver



# Installazione: step 4.1/13

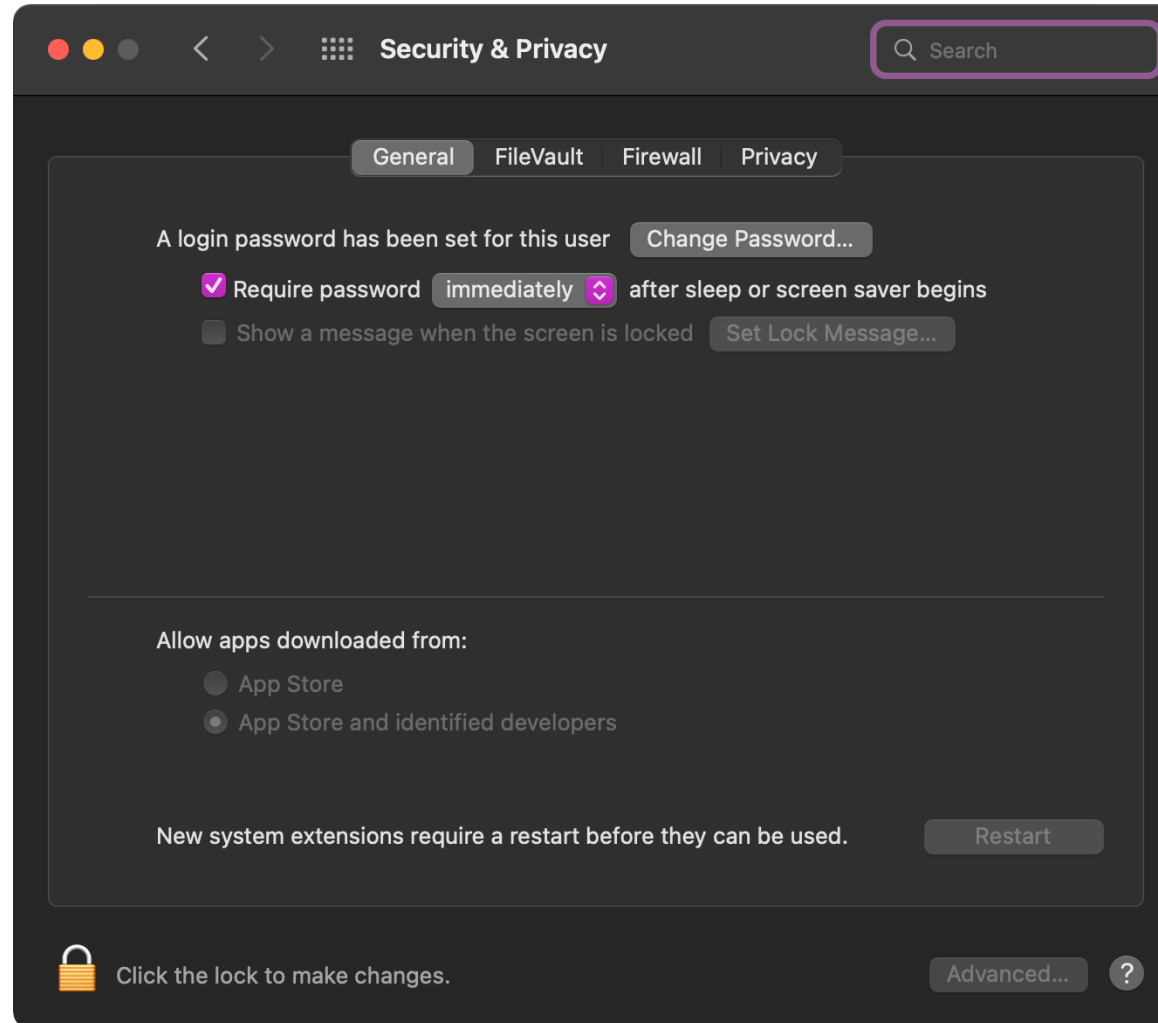
Su macOS: Preferenze di Sistema > Sicurezza e Privacy > dare il permesso di esecuzione all'estensione di sistema di Oracle



Source: <https://wikikeep.com/how-to-install-virtualbox-on-macos-big-sur-11/>

# Installazione: step 4.2/13

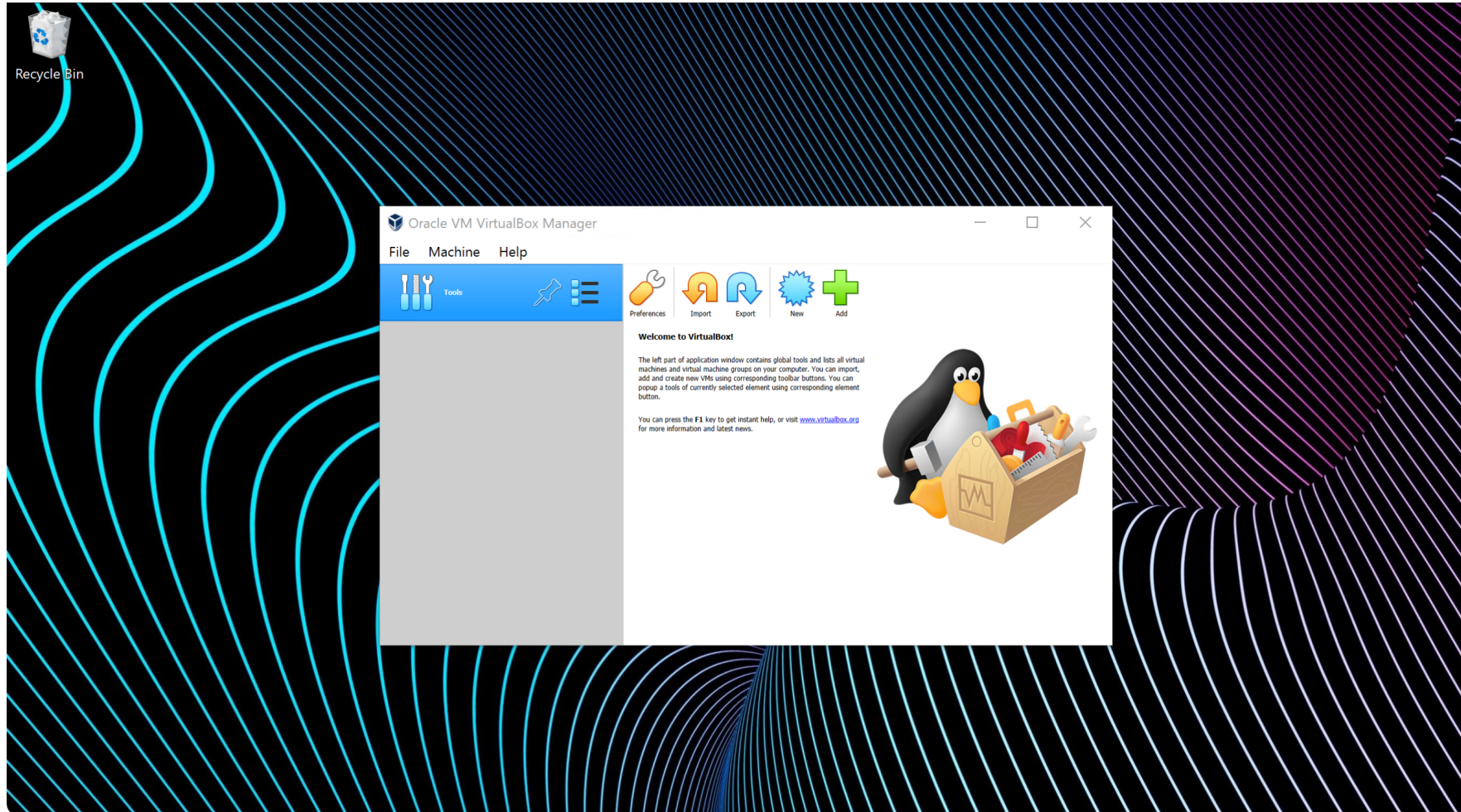
Su macOS: Preferenze di Sistema > Sicurezza e Privacy > riavviare il computer per caricare l'estensione di sistema





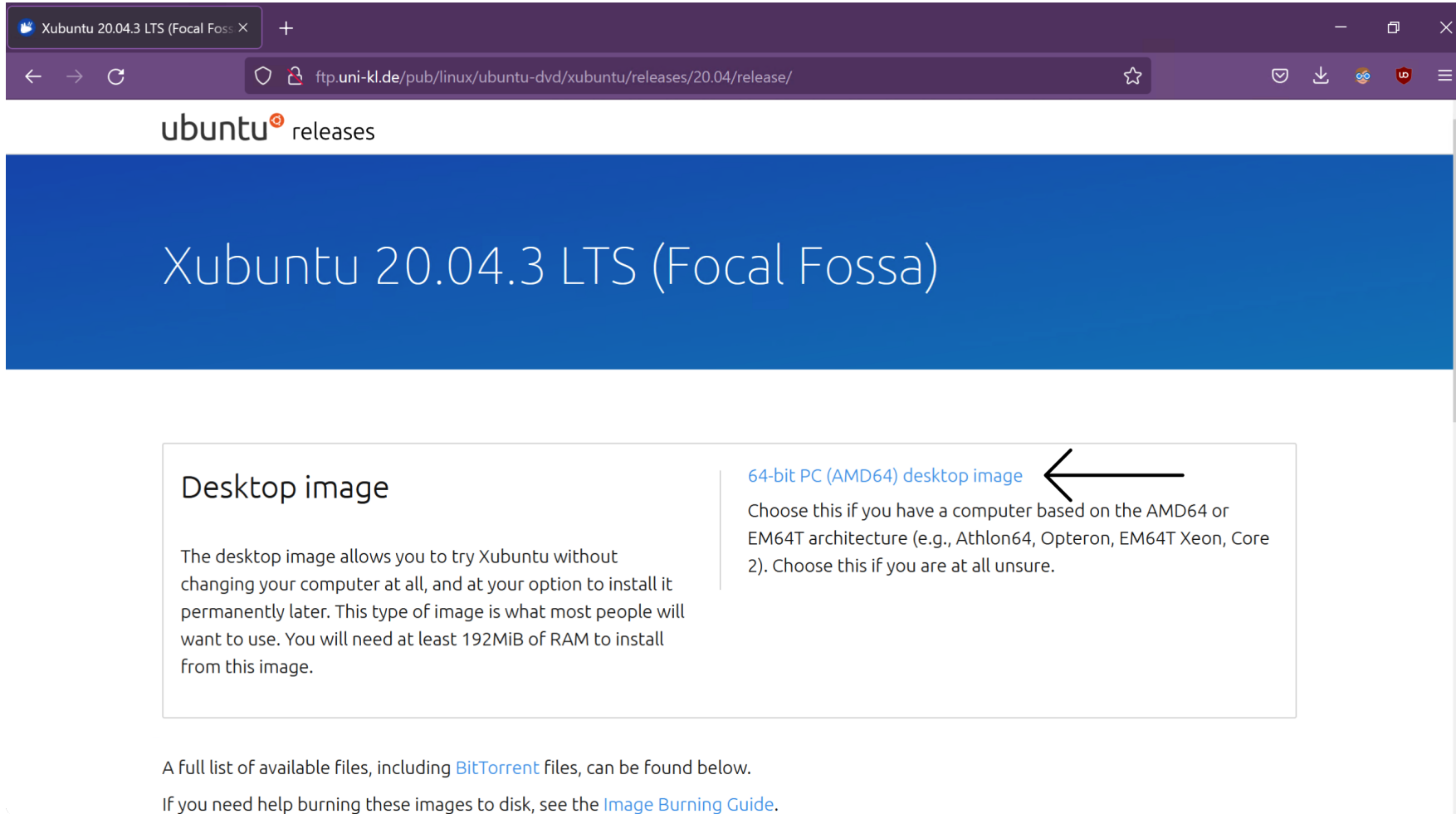
# Installazione: step 5/13

Lanciare il programma



# Installazione: step 6/13

Scaricare l'ISO di Xubuntu da <http://ftp.uni-kl.de/pub/linux/ubuntu-dvd/xubuntu/releases/20.04/release/>



Xubuntu 20.04.3 LTS (Focal Fossa)

### Desktop image

The desktop image allows you to try Xubuntu without changing your computer at all, and at your option to install it permanently later. This type of image is what most people will want to use. You will need at least 192MiB of RAM to install from this image.

### 64-bit PC (AMD64) desktop image

Choose this if you have a computer based on the AMD64 or EM64T architecture (e.g., Athlon64, Opteron, EM64T Xeon, Core 2). Choose this if you are at all unsure.

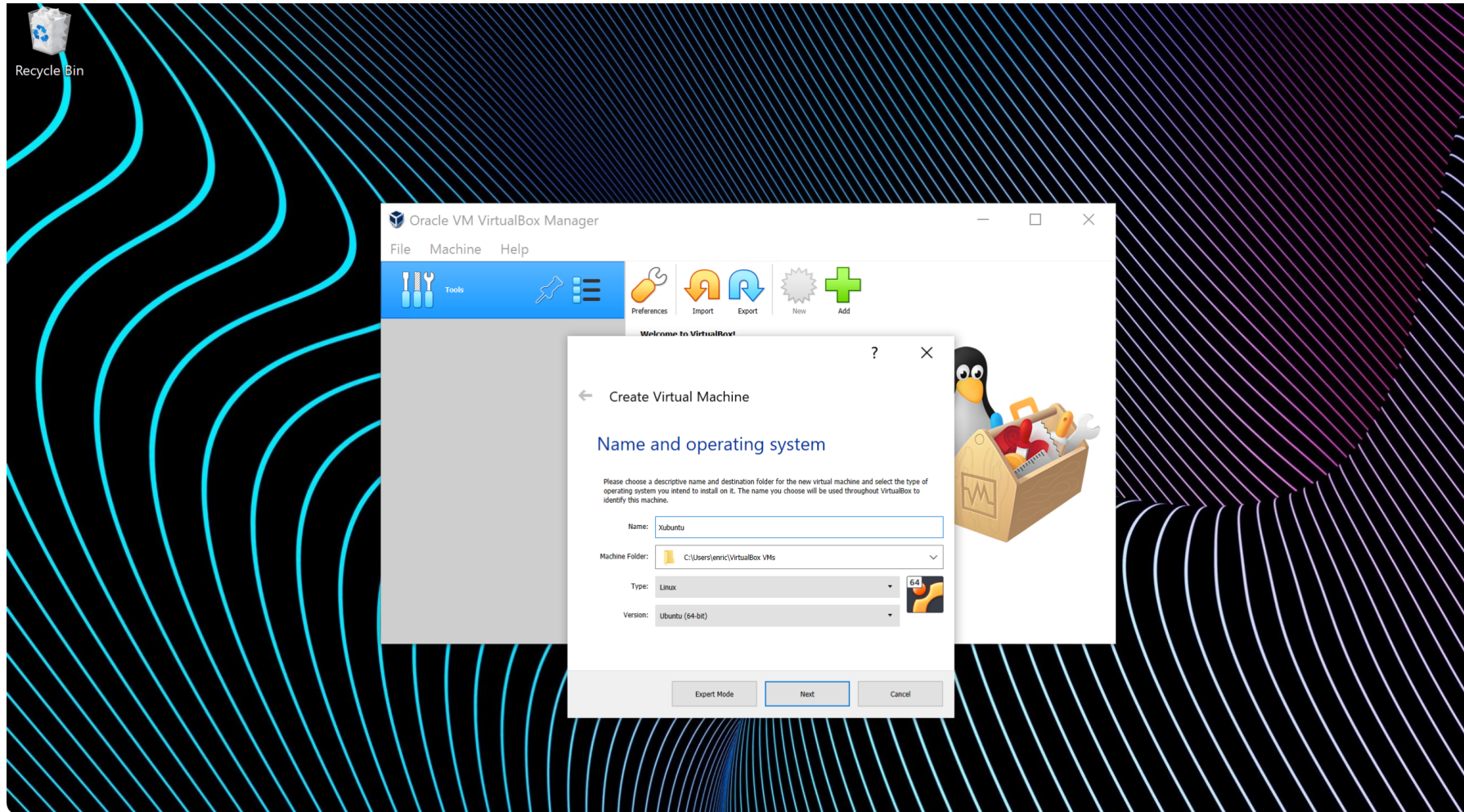
A full list of available files, including [BitTorrent](#) files, can be found below.

If you need help burning these images to disk, see the [Image Burning Guide](#).



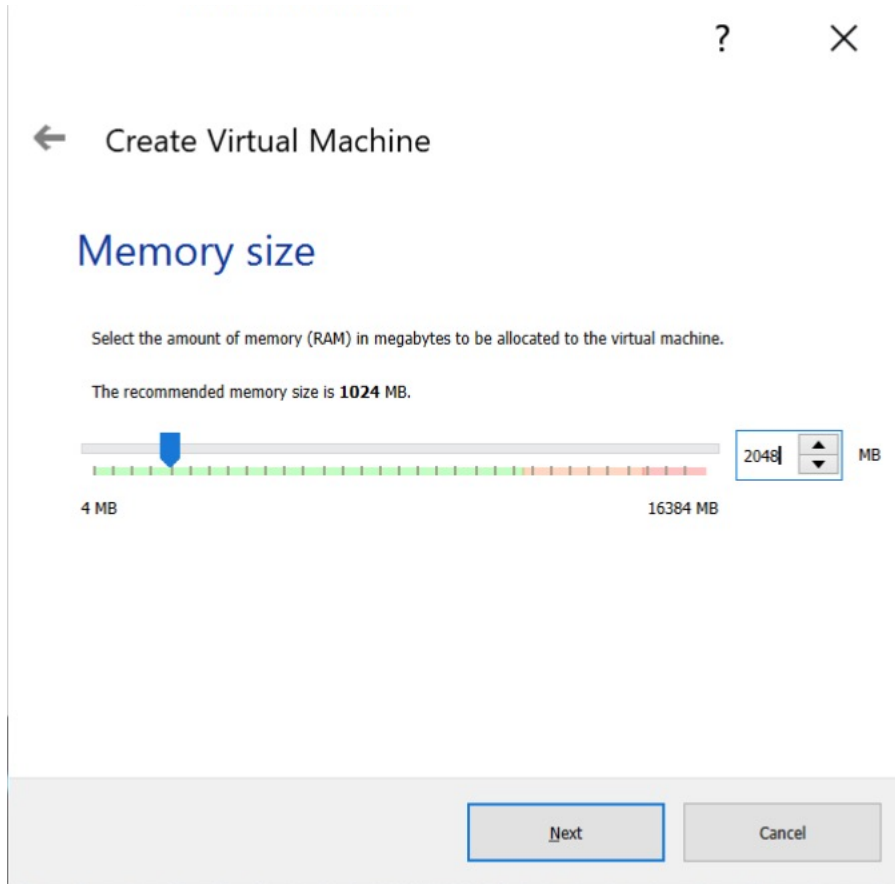
# Installazione: step 7/13

Cliccare su New > compilare i campi > Next



# Installazione: step 8/13

Impostare quantità di RAM per la macchina virtuale > crea hard disk virtuale



← Create Virtual Machine

## Memory size

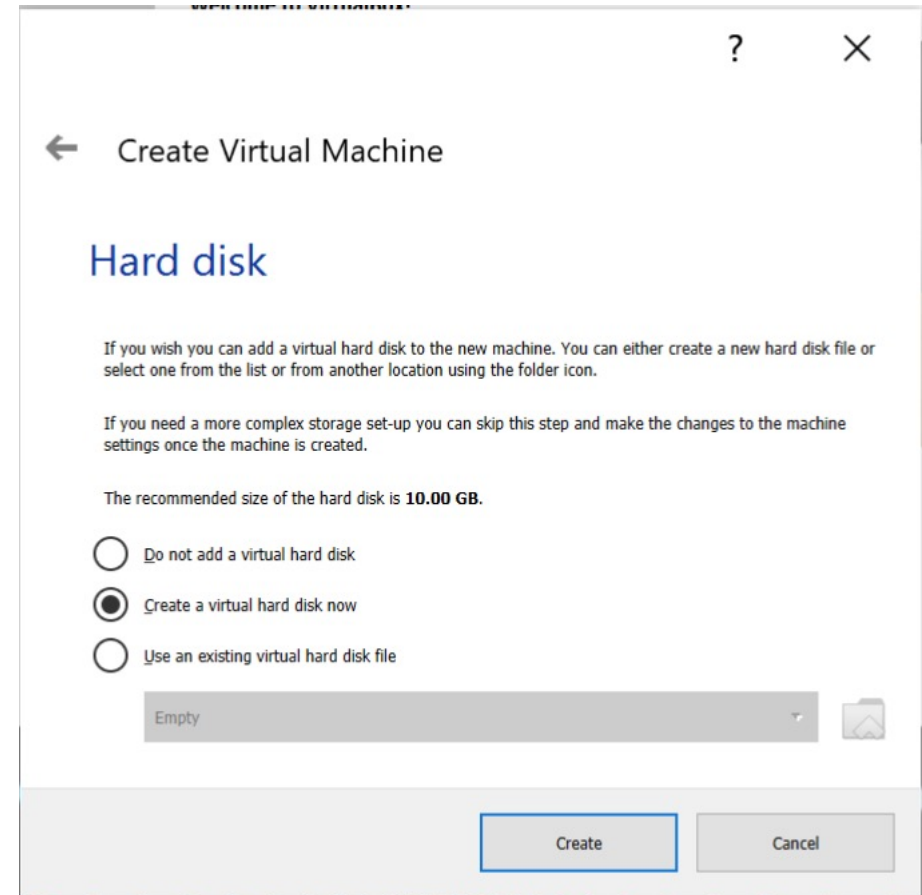
Select the amount of memory (RAM) in megabytes to be allocated to the virtual machine.

The recommended memory size is **1024 MB**.

4 MB 16384 MB

2048 MB

Next Cancel



← Create Virtual Machine

## 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 one from the list or from another location using the folder icon.

If you need a more complex storage set-up you can skip this step and make the changes to the machine settings once the machine is created.

The recommended size of the hard disk is **10.00 GB**.

☐ Do not add a virtual hard disk

☒ Create a virtual hard disk now

☐ Use an existing virtual hard disk file

Empty

Create Cancel

# Installazione: step 9/13

Formato VDI > dinamicamente allocato > 10 GB > crea

← Create Virtual Hard Disk

## Hard disk file type

Please choose the type of file that you would like to use for the new virtual hard disk. If you do not need to use it with other virtualization software you can leave this setting unchanged.

☒ VDI (VirtualBox Disk Image)

☐ VHD (Virtual Hard Disk)

☐ VMDK (Virtual Machine Disk)

Expert Mode **Next** Cancel

← Create Virtual Hard Disk

## Storage on physical hard disk

Please choose whether the new virtual hard disk file should grow as it is used (dynamically allocated) or if it should be created at its maximum size (fixed size).

A **dynamically allocated** hard disk file will only use space on your physical hard disk as it fills up (up to a maximum **fixed size**), although it will not shrink again automatically when space on it is freed.

A **fixed size** hard disk file may take longer to create on some systems but is often faster to use.

☒ Dynamically allocated

☐ Fixed size

**Next** Cancel

← Create Virtual Hard Disk

## File location and size

Please type the name of the new virtual hard disk file into the box below or click on the folder icon to select a different folder to create the file in.

C:\Users\enric\VirtualBox VMs\Xubuntu\Xubuntu.vdi

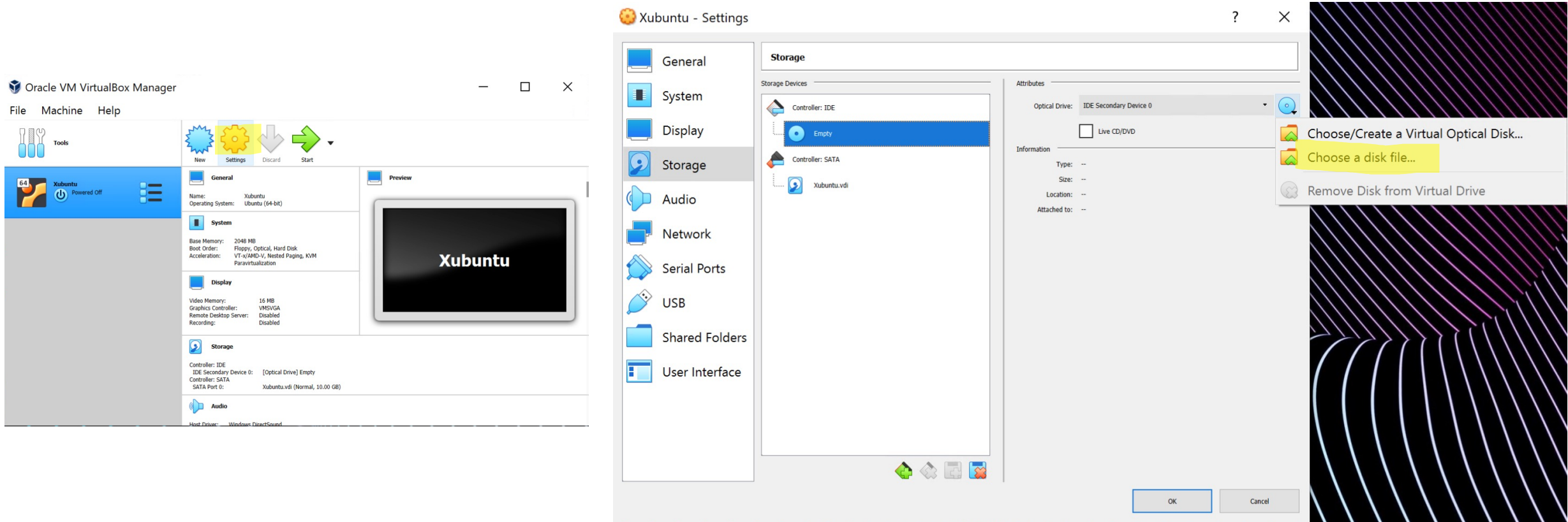
Select the size of the virtual hard disk in megabytes. This size is the limit on the amount of file data that a virtual machine will be able to store on the hard disk.

4.00 MB 10.00 GB 2.00 TB

**Create** Cancel

# Installazione: step 10/13

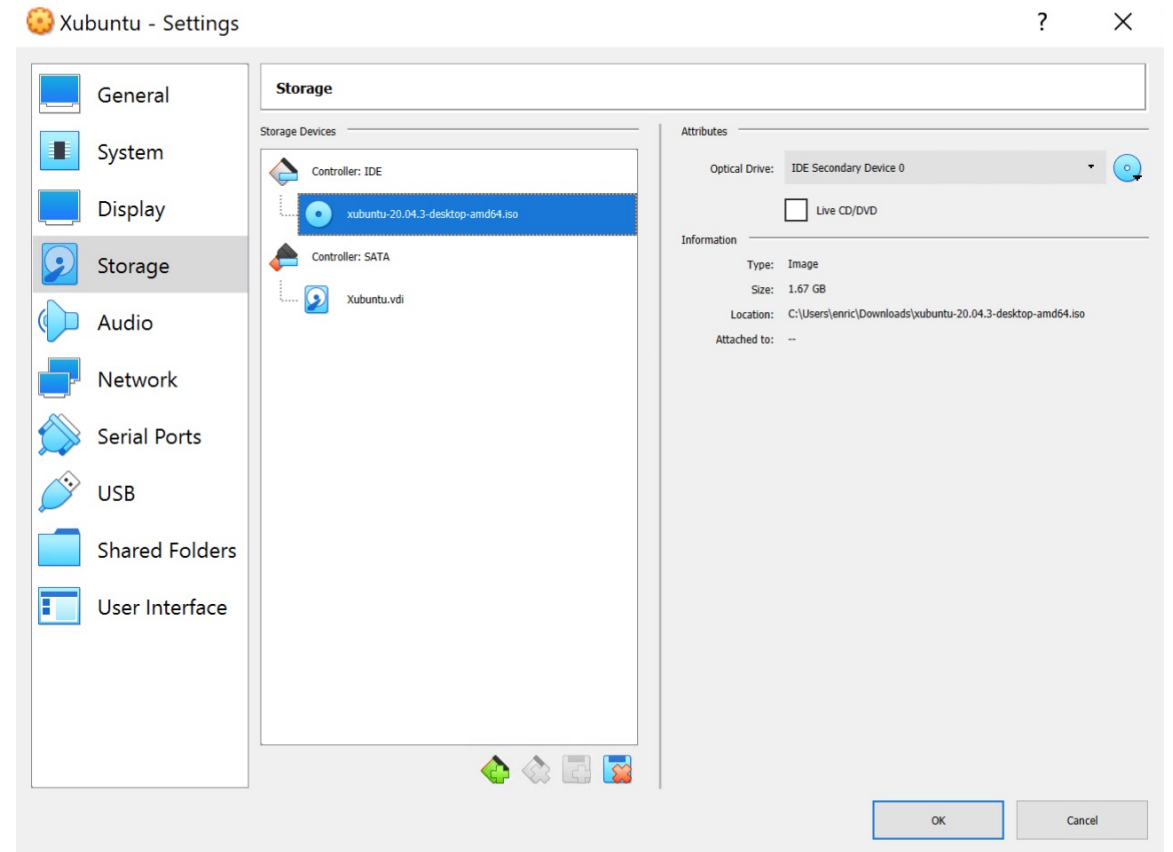
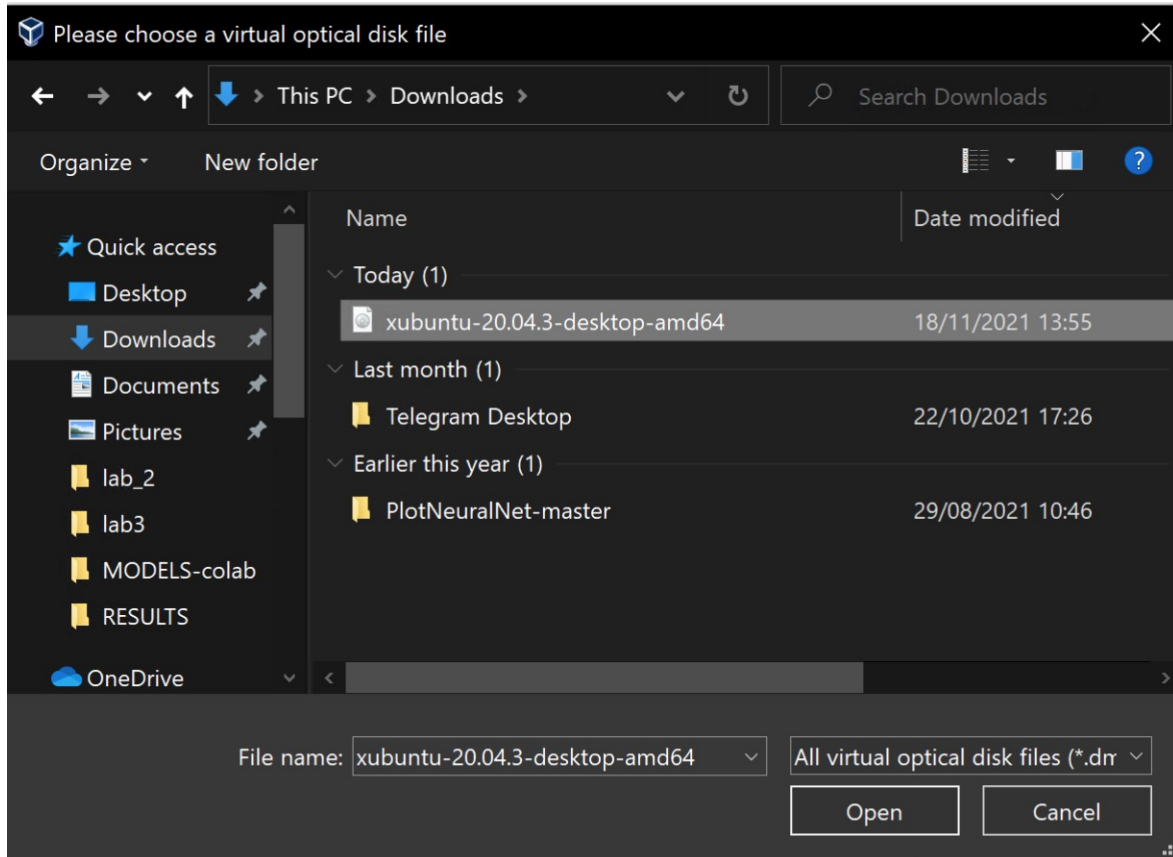
Impostazioni > storage > cliccare sull'icona del DVD > scegli un file disco





# Installazione: step 11/13

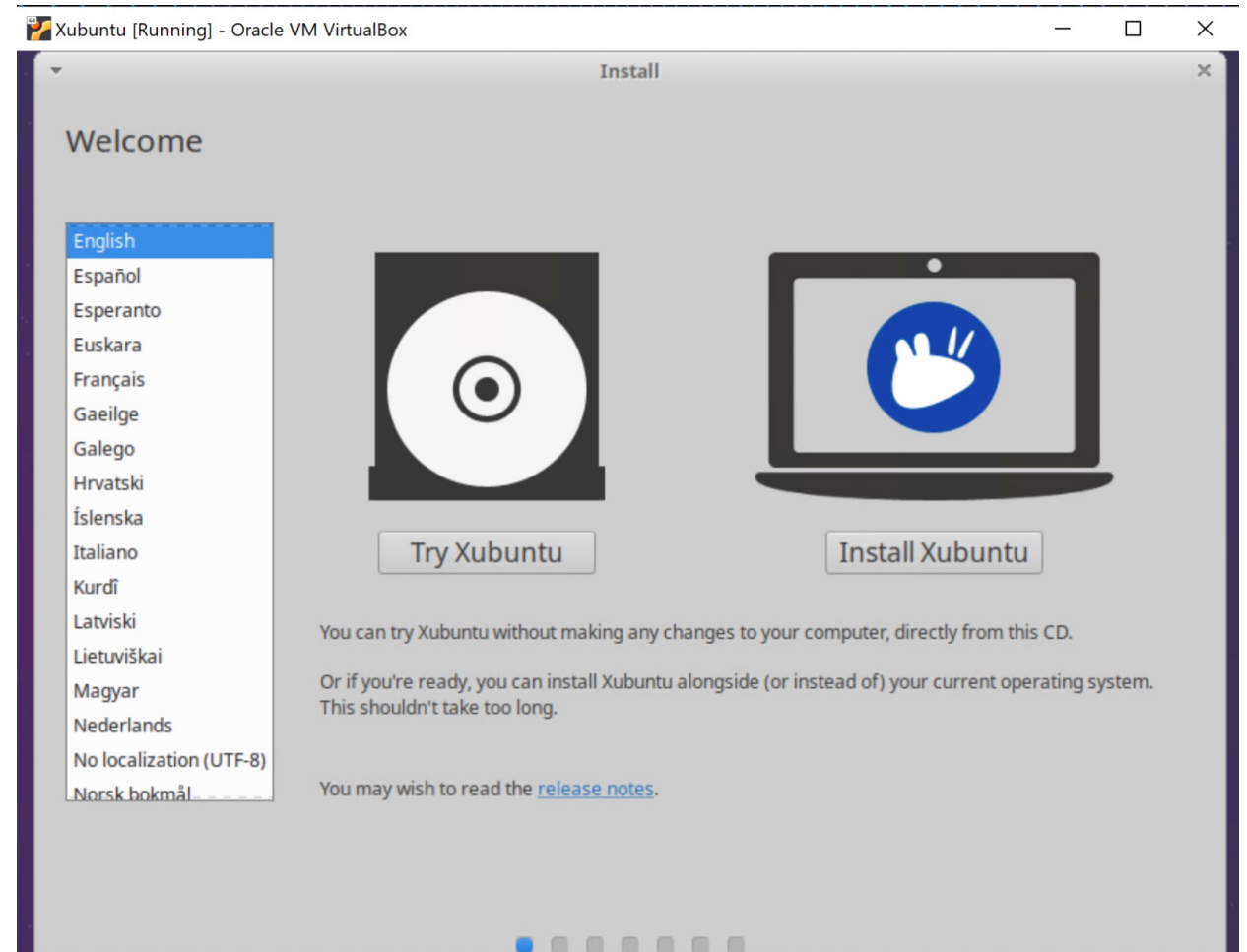
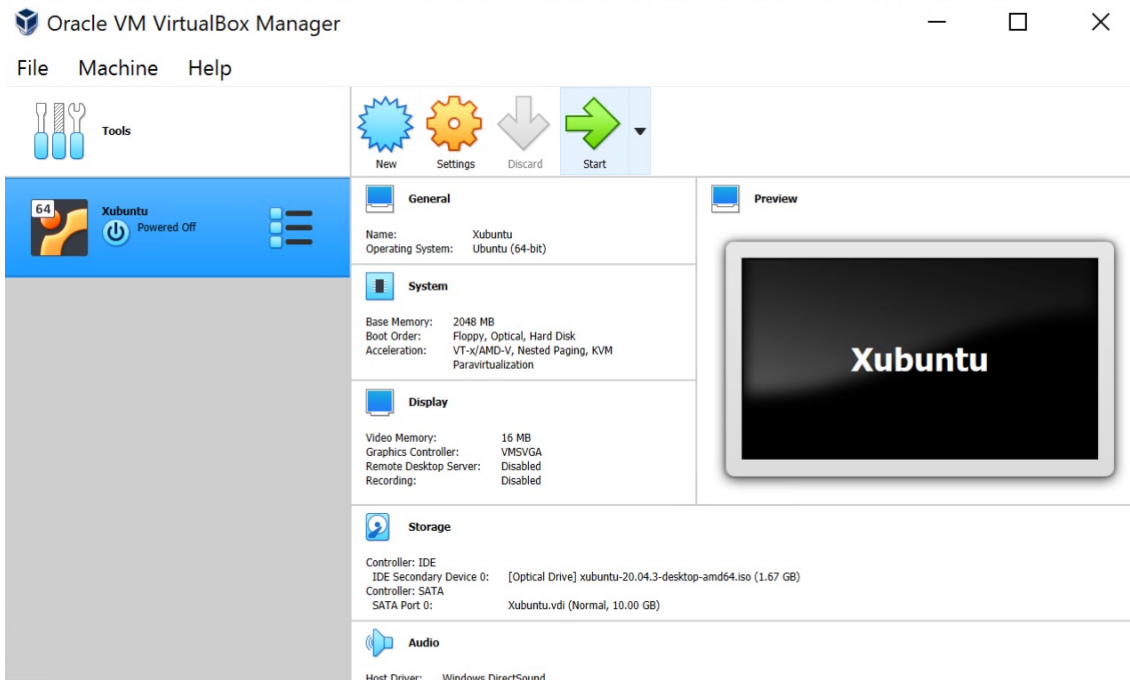
Selezionare l'ISO di Xubuntu appena scaricata > apri > OK nella finestra Impostazioni





# Installazione: step 12/13

Avviare la macchina virtuale > Try Xubuntu



# Installazione: step 13/13

Enjoy!

