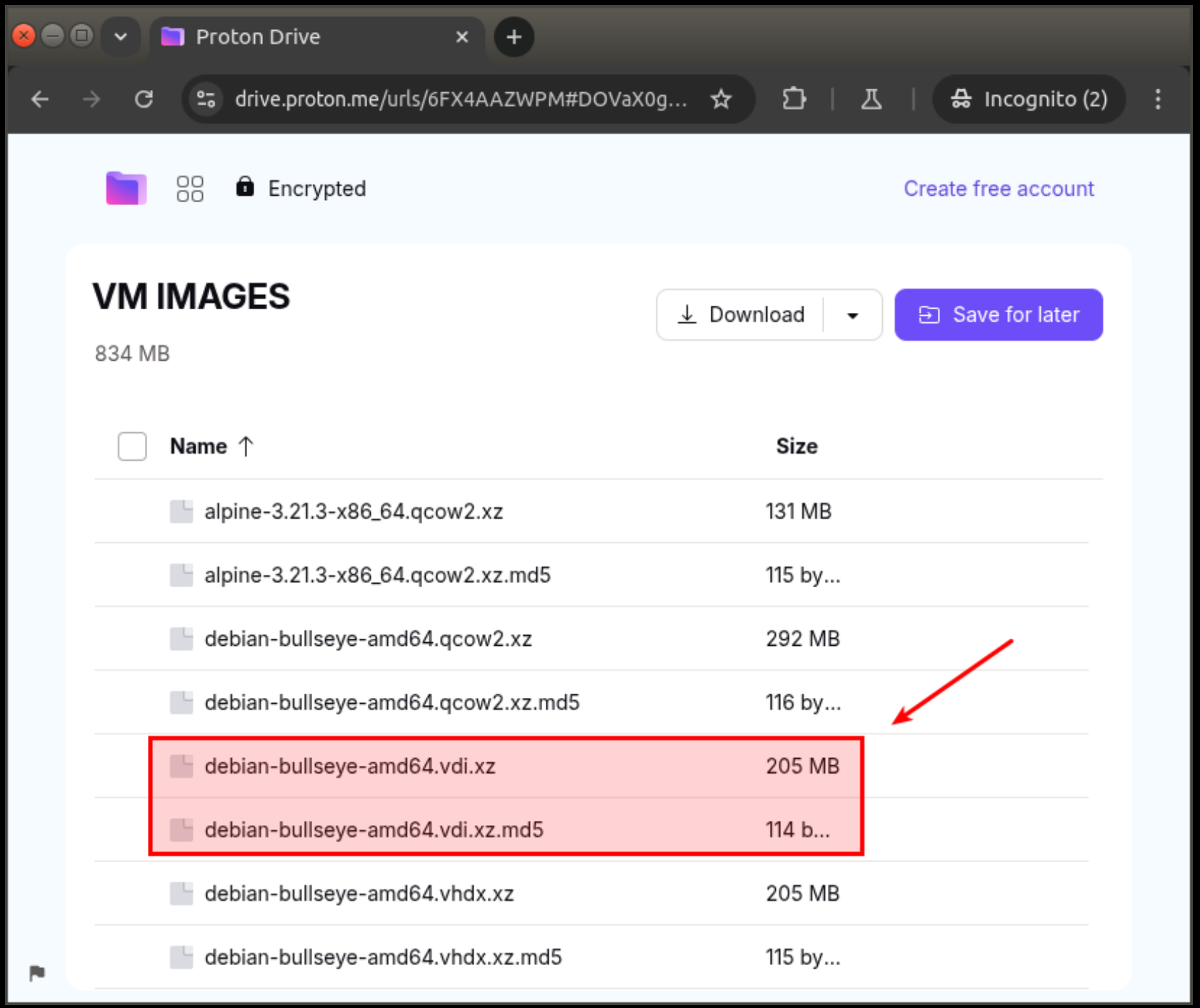
Entorno de Trabajo

https://www.virtualbox.org/

https://drive.proton.me/urls/6FX4AAZWPM#DOVaX0gAwVNb

VirtualBox

Opción #1: Ya se tiene PC



VirtualBox

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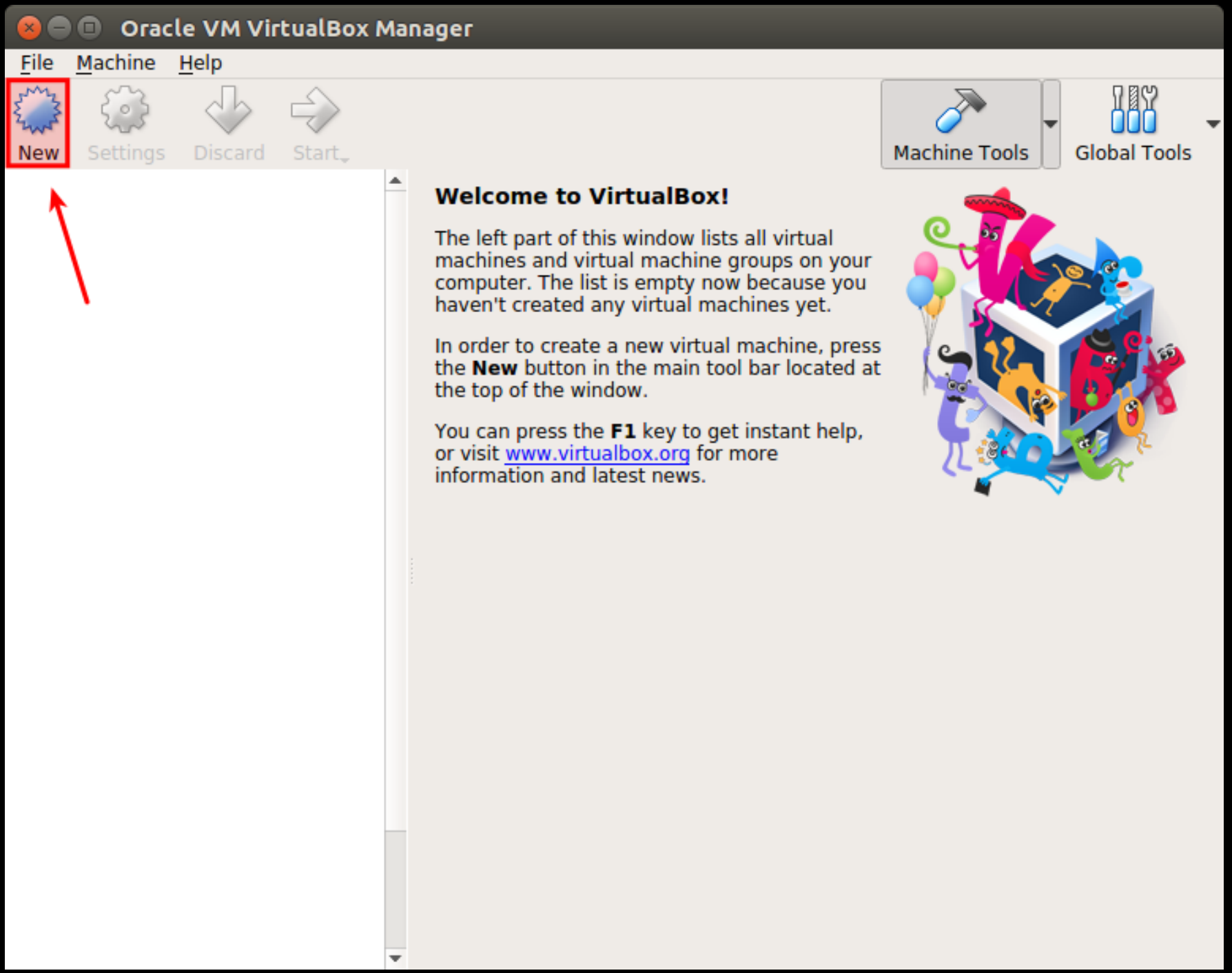
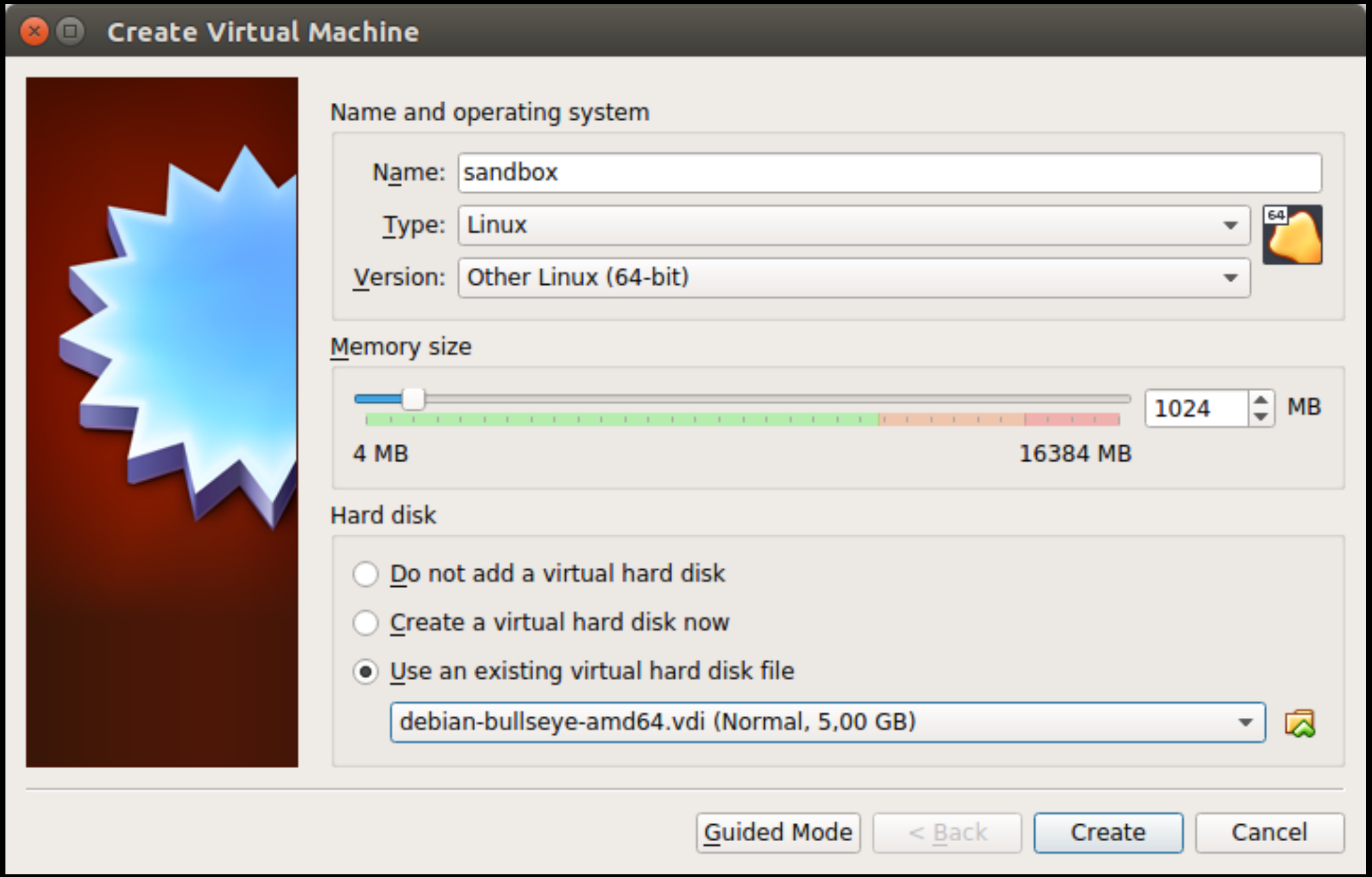

Oracle VM VirtualBox Manager
File
Machine
Help
New
Settings
Discard
Start
Machine Tools
Global Tools
Welcome to VirtualBox!
The left part of this window lists all virtual machines and virtual machine groups on your computer. The list is empty now because you haven't created any virtual machines yet.
In order to create a new virtual machine, press the New button in the main tool bar located at the top of the window.
You can press the F1 key to get instant help, or visit www.virtualbox.org for more information and latest news.



VirtualBox

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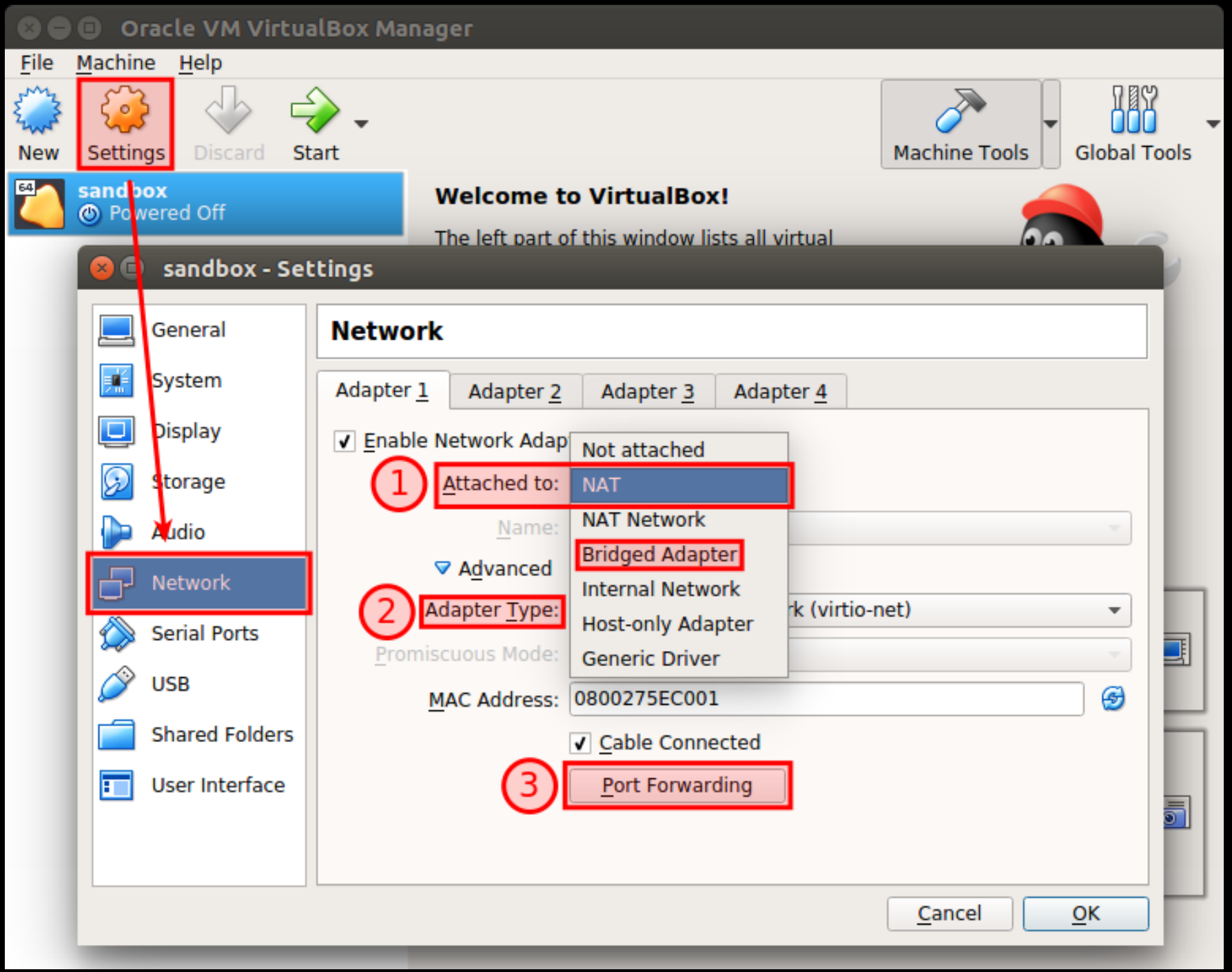
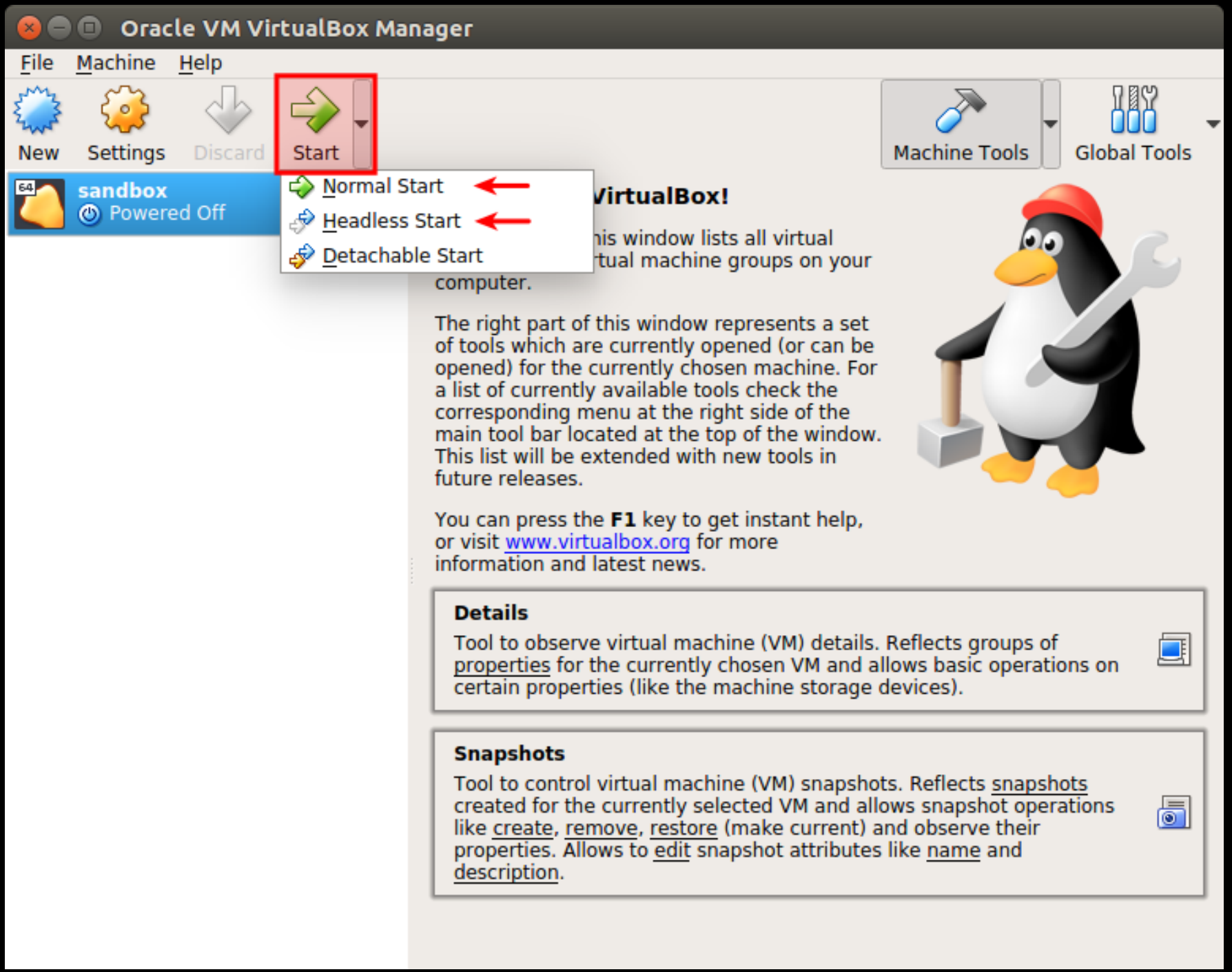
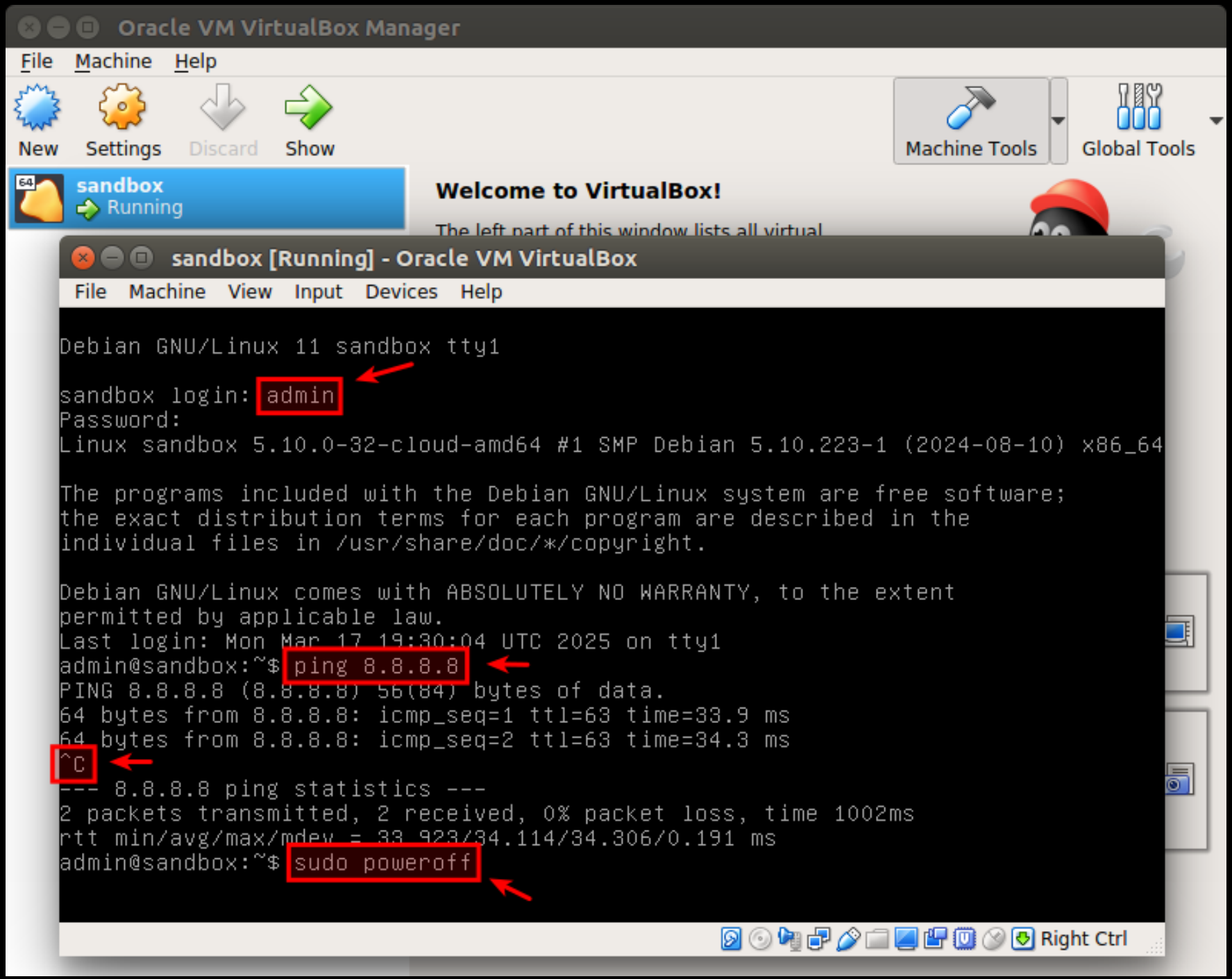
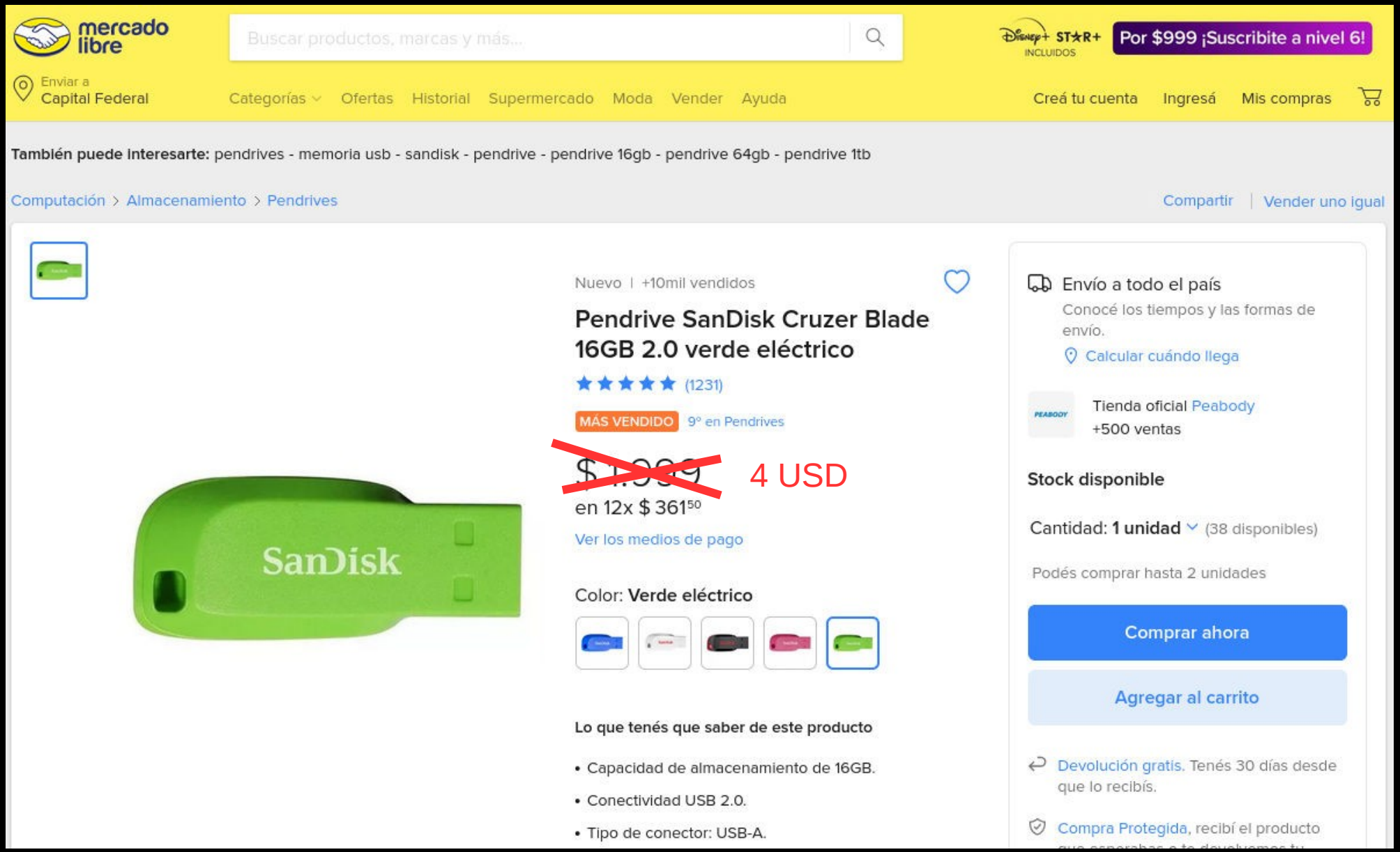


VirtualBox

Opción #1: Ya se tiene PC


Oracle VM VirtualBox Manager
File
Machine
Help
New
Settings
Discard
Start
Machine Tools
Global Tools
sandbox
Powered Off
Normal Start
Headless Start
Detachable Start
VirtualBox!
his window lists all virtual
tual machine groups on your
computer.
The right part of this window represents a set of tools which are currently opened (or can be opened) for the currently chosen machine. For a list of currently available tools check the corresponding menu at the right side of the main tool bar located at the top of the window. This list will be extended with new tools in future releases.
You can press the F1 key to get instant help, or visit www.virtualbox.org for more information and latest news.
Details
Tool to observe virtual machine (VM) details. Reflects groups of properties for the currently chosen VM and allows basic operations on certain properties (like the machine storage devices).
Snapshots
Tool to control virtual machine (VM) snapshots. Reflects snapshots created for the currently selected VM and allows snapshot operations like create, remove, restore (make current) and observe their properties. Allows to edit snapshot attributes like name and description.

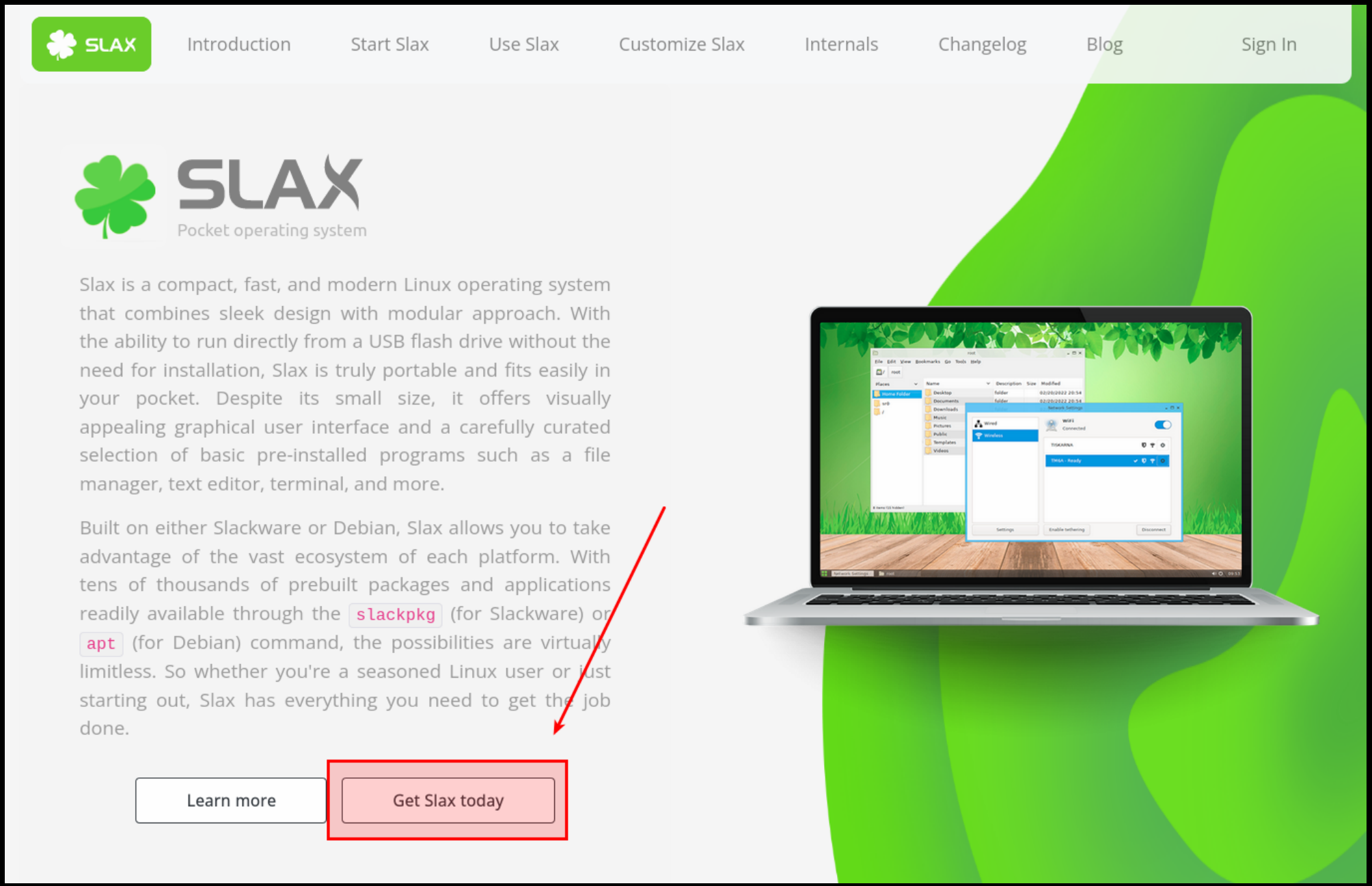

Oracle VM VirtualBox Manager
File Machine Help
New Settings Discard Show
Machine Tools
Global Tools
sandbox
Running
Welcome to VirtualBox!
sandbox [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Debian GNU/Linux 11 sandbox tty1
sandbox login: admin
Password:
Linux sandbox 5.10.0-32-cloud-amd64 #1 SMP Debian 5.10.223-1 (2024-08-10) x86_64
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Mon Mar 17 19:30:04 UTC 2025 on tty1
admin@sandbox:~$ ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8) 56(84) bytes of data.
64 bytes from 8.8.8.8: icmp_seq=1 ttl=63 time=33.9 ms
64 bytes from 8.8.8.8: icmp_seq=2 ttl=63 time=34.3 ms
^C
--- 8.8.8.8 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1002ms
rtt min/avg/max/mdev = 33.923/34.114/34.306/0.191 ms
admin@sandbox:~$ sudo poweroff
Right Ctrl



1 USD ~= 490 ARS (29/05/2023)

Slax

Opción #1: Ya se tiene PC



https://www.slax.org/

Get Slax

Are you looking for the perfect Slax version for you? Good news - there are several options available! Although they may look similar on the surface, each Slax version has unique internal differences. Here's a quick guide to help you choose the best one for you:

Step one, start by deciding which Linux distribution you want Slax to be based on. If you're not sure, consider using Debian. This is because Debian offers the "apt" command, making it easy to install new software, including dependencies. This is a great option for those just starting out.

Slax based on Slackware Linux

Slax based on Debian Linux

Step two, select the processor architecture you prefer. The 32bit version is designed to run on very old computers, but it has a limitation that single application can address only 4GB of RAM. The 64bit version will run on most computers available nowadays, so in general, if your intention is to use Slax on machine made in this century, go for 64bit.

64 bit

Choose 64bit version if you plan to run Slax on newer computers, made after the year 2010

32 bit

Choose 32bit version if you plan to run Slax on older computers, made before the year 2010

Finally, it is now time for your last decision. Do you like to manually download and set up Slax on your boot device yourself, or would you prefer to receive a handy and useful present by purchasing Slax pre-installed on a rewritable DVD or one of the convenient USB disks available?

Purchase Slax preinstalled on a physical device. No further setup needed, it's completely hassle free

Download Slax for free and create a bootable CD or USB yourself. Further setup is simple, but necessary

You have selected Slax based on Debian and 32bit architecture. Enter your email address below to receive your download link. Why is this necessary? I would like to stay in touch with you after your download. Don't worry, you can disable any further mailings easily if you do not wish to hear from me anymore.

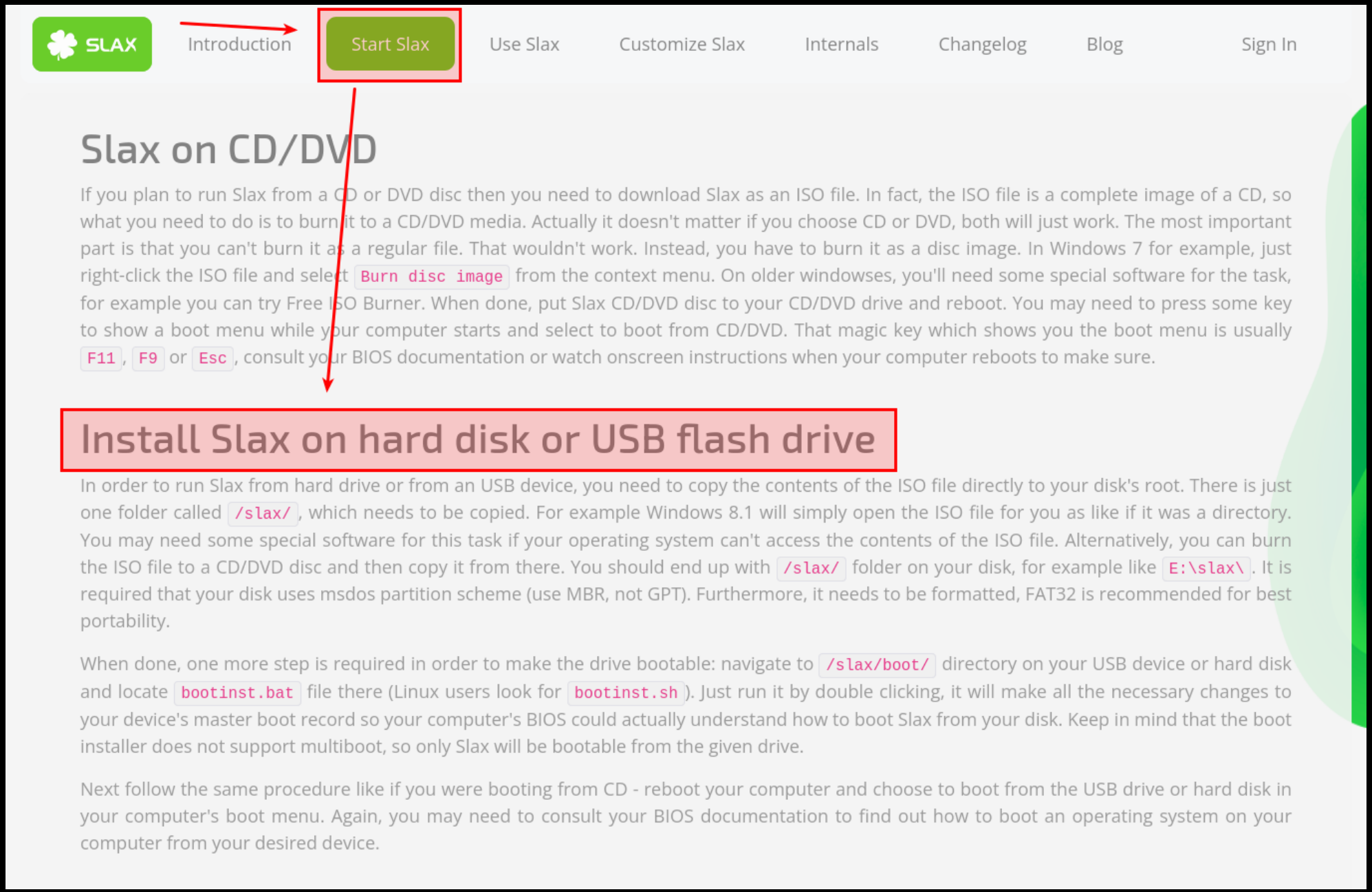
Enter your @ email address

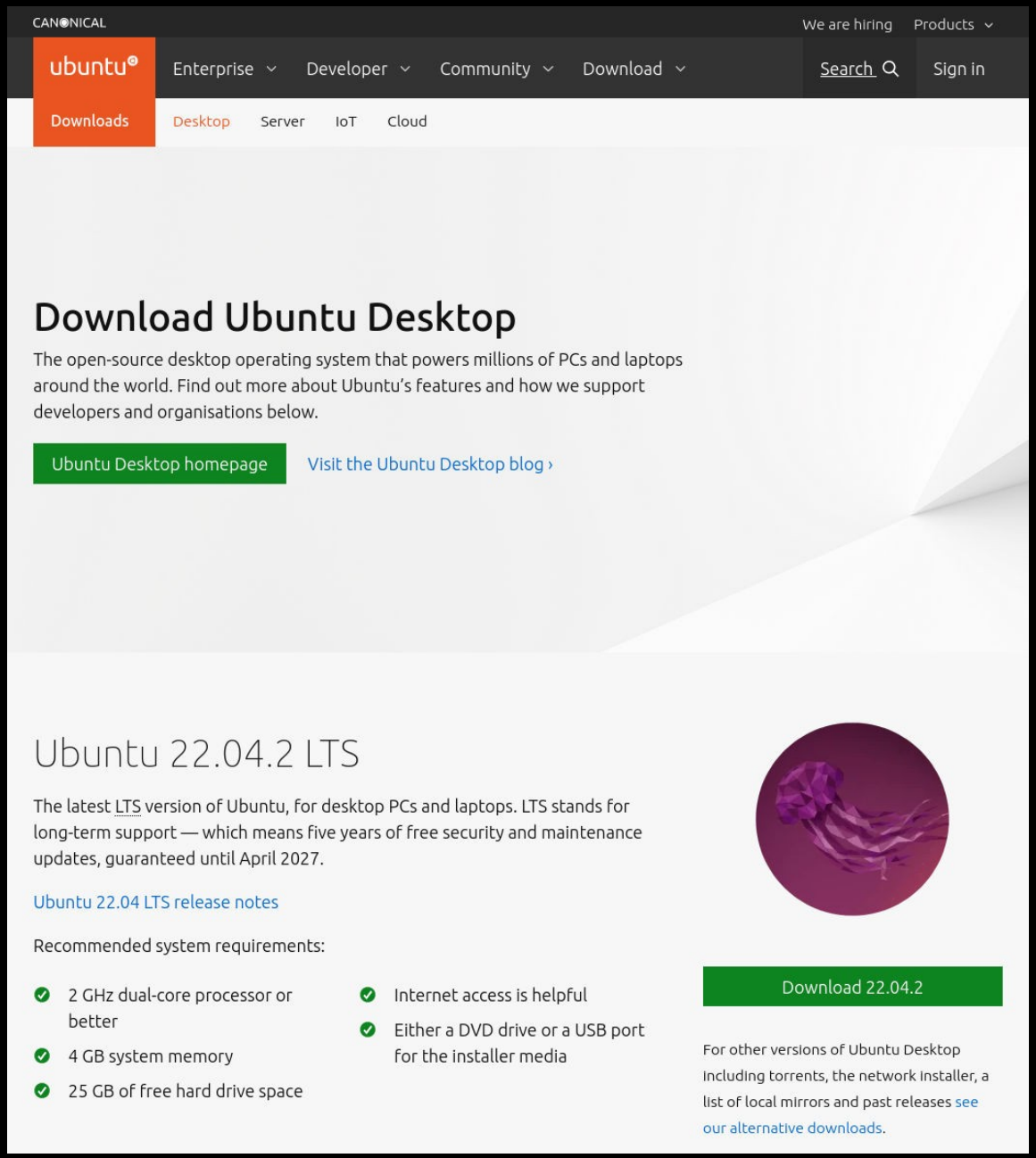
Send Download Link to e-mail

Click here to download without providing your email

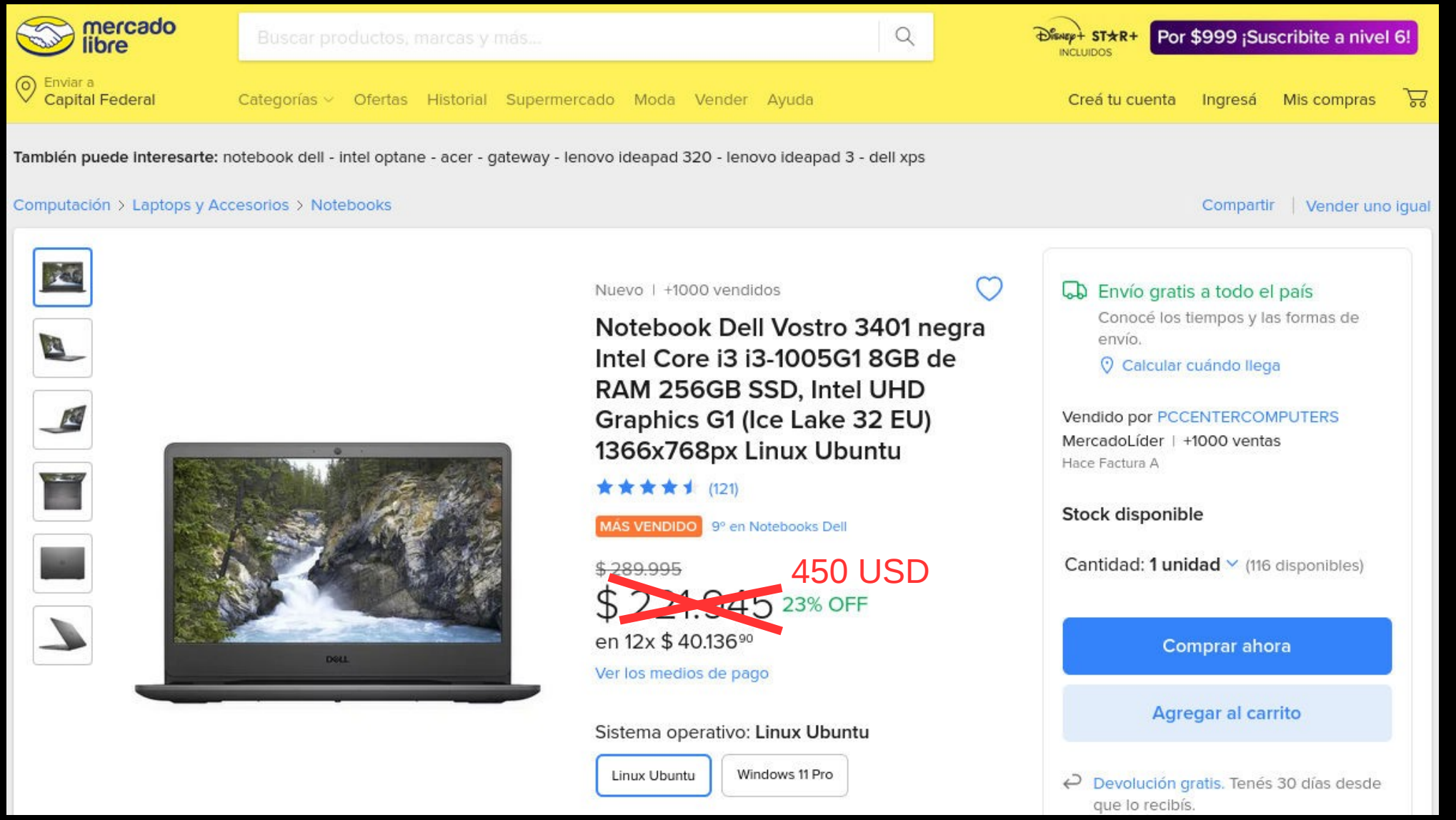
Slax

Opción #1: Ya se tiene PC


SLAX
Introduction
Start Slax
Use Slax
Customize Slax
Internals
Changelog
Blog
Sign In
Slax on CD/DVD
If you plan to run Slax from a CD or DVD disc then you need to download Slax as an ISO file. In fact, the ISO file is a complete image of a CD, so what you need to do is to burn it to a CD/DVD media. Actually it doesn't matter if you choose CD or DVD, both will just work. The most important part is that you can't burn it as a regular file. That wouldn't work. Instead, you have to burn it as a disc image. In Windows 7 for example, just right-click the ISO file and select Burn disc image from the context menu. On older windowses, you'll need some special software for the task, for example you can try Free ISO Burner. When done, put Slax CD/DVD disc to your CD/DVD drive and reboot. You may need to press some key to show a boot menu while your computer starts and select to boot from CD/DVD. That magic key which shows you the boot menu is usually F11, F9 or Esc, consult your BIOS documentation or watch onscreen instructions when your computer reboots to make sure.
Install Slax on hard disk or USB flash drive
In order to run Slax from hard drive or from an USB device, you need to copy the contents of the ISO file directly to your disk's root. There is just one folder called /slax/, which needs to be copied. For example Windows 8.1 will simply open the ISO file for you as like if it was a directory. You may need some special software for this task if your operating system can't access the contents of the ISO file. Alternatively, you can burn the ISO file to a CD/DVD disc and then copy it from there. You should end up with /slax/ folder on your disk, for example like E:\slax\. It is required that your disk uses msdos partition scheme (use MBR, not GPT). Furthermore, it needs to be formatted, FAT32 is recommended for best portability.
When done, one more step is required in order to make the drive bootable: navigate to /slax/boot/ directory on your USB device or hard disk and locate bootinst.bat file there (Linux users look for bootinst.sh). Just run it by double clicking, it will make all the necessary changes to your device's master boot record so your computer's BIOS could actually understand how to boot Slax from your disk. Keep in mind that the boot installer does not support multiboot, so only Slax will be bootable from the given drive.
Next follow the same procedure like if you were booting from CD - reboot your computer and choose to boot from the USB drive or hard disk in your computer's boot menu. Again, you may need to consult your BIOS documentation to find out how to boot an operating system on your computer from your desired device.



https://ubuntu.com/



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Opción #2: Comprar PC

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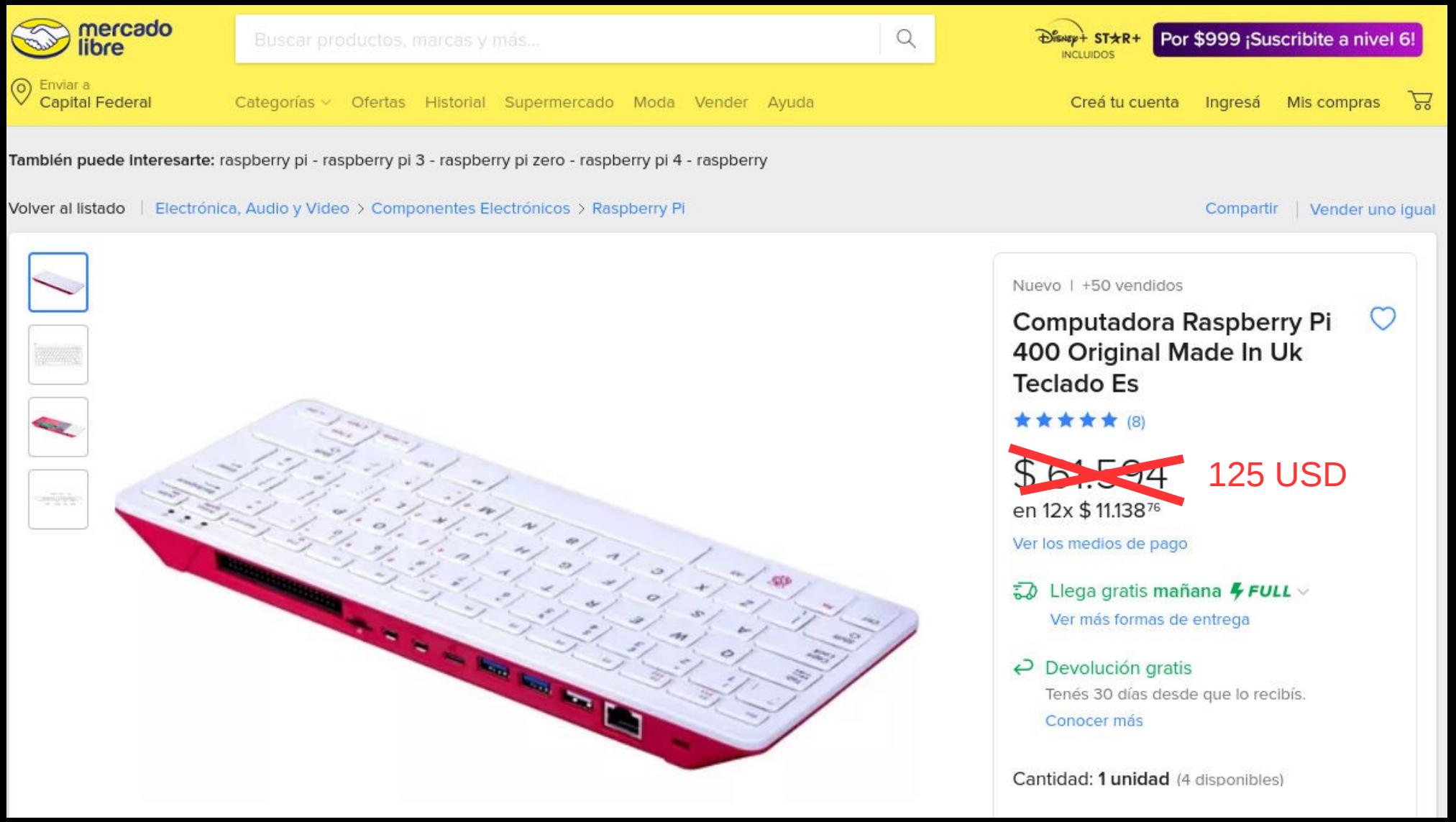
Opción #2: Comprar PC



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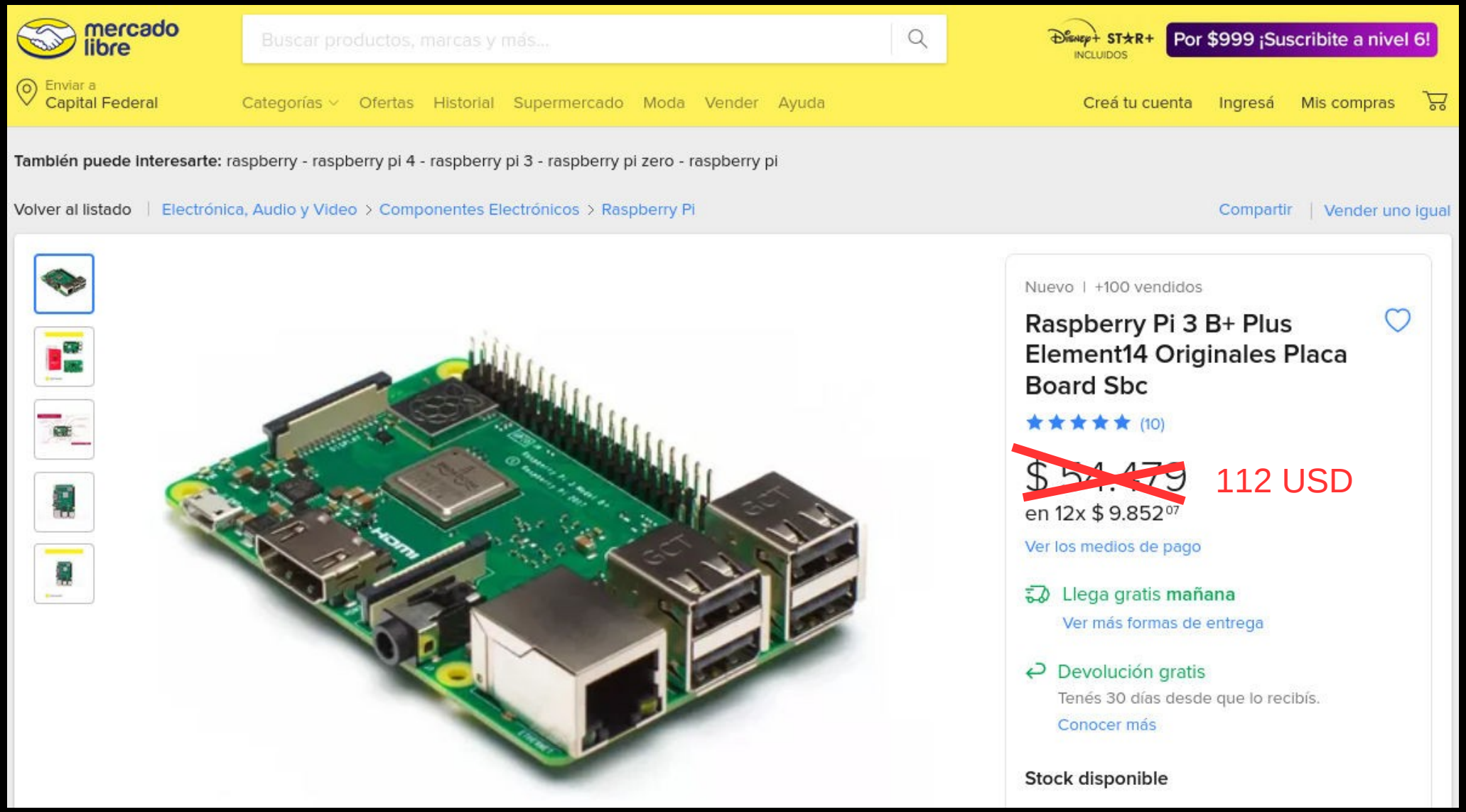

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Opción #2: Comprar PC

Termux Docs Posts Packages Donate Privacy Policy en

Termux is an **Android terminal emulator and Linux environment app** that works directly with no rooting or setup required. A minimal base system is installed automatically - additional packages are available using the APT package manager.

GET IT ON GitHub

GET IT ON F-Droid

Secure. Access remote servers using the ssh client from OpenSSH. Termux combines standard packages with accurate terminal emulation in a beautiful open source solution.

Feature packed. Take your pick between Bash, fish or Zsh and nano, Emacs or Vim. Grep through your SMS inbox. Access API endpoints with curl and use rsync to store backups of your contact list on a remote server.

Customizable. Install what you want through the APT package management system known from Debian and Ubuntu GNU/Linux. Why not start with installing Git and syncing your dotfiles?

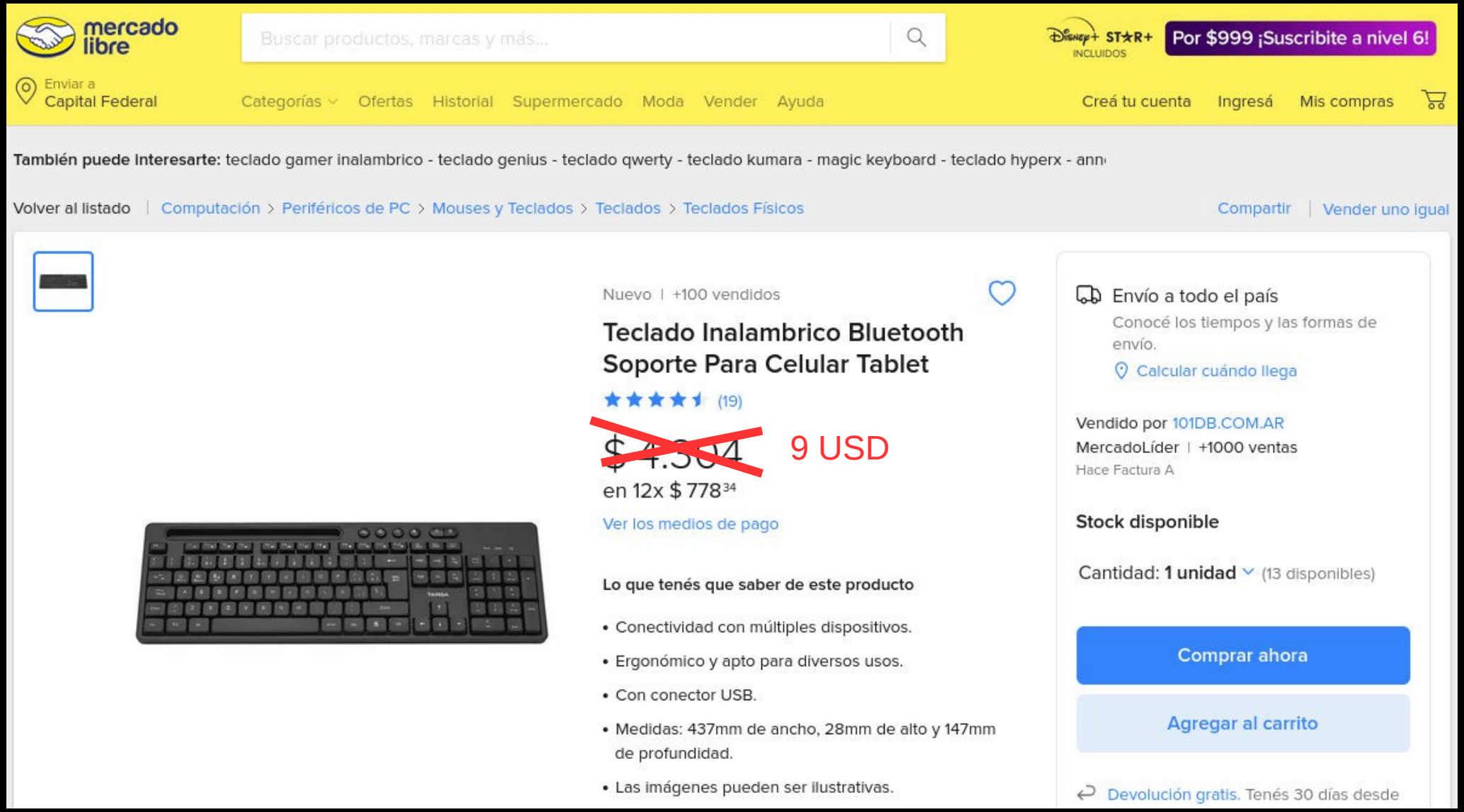
Explorable. Have you ever sat on a bus and wondered exactly which arguments tar accepts? Packages available in Termux are the same as those on Mac and Linux - install man pages on your phone and read them in one session while experimenting with them in another.

Portable - With batteries included. Can you imagine a more powerful yet elegant pocket calculator than a readline-powered Python console? Up-to-date versions of Perl, Python, Ruby and Node.js are all available.

Ready to scale up. Connect a Bluetooth keyboard and hook up your device to an external display if you need to - Termux supports keyboard shortcuts and has full mouse support.

Tinkerable. Develop by compiling Go, Rust, Swift, or C files with Clang and build your own projects with CMake and pkg-config. Both lldb/GDB and strace are available if you get stuck and need to debug.

https://termux.dev/



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Termux

Opción #3: Usar Celular

Opción #4: Conectar Igualdad