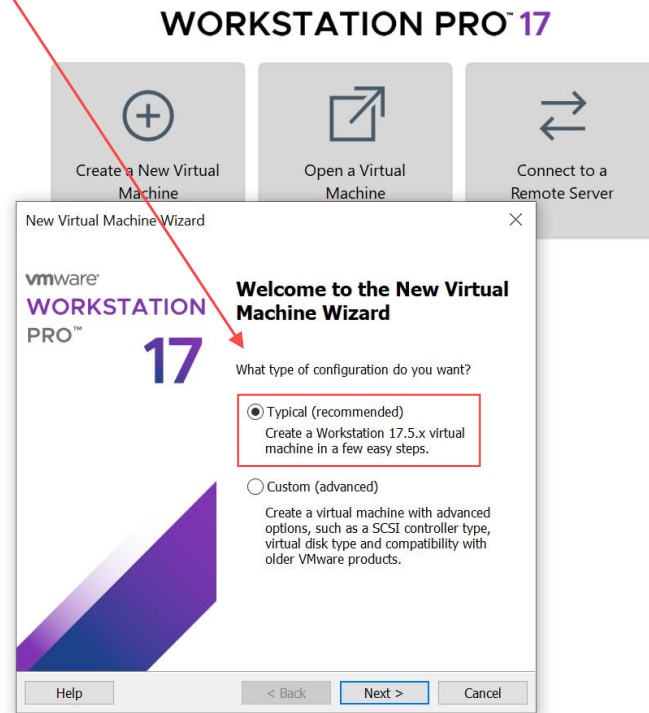
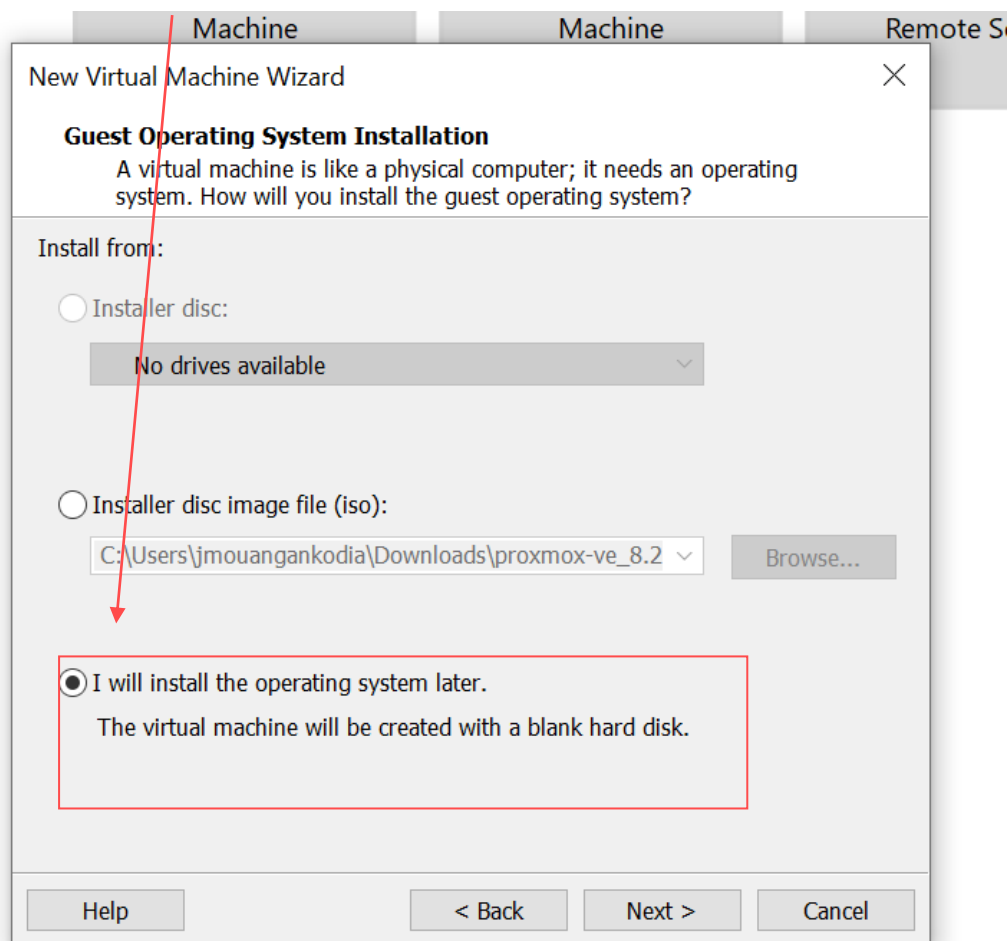


Procédure d'installation PROMOX

Faire une nouvelle machine virtuelle



Installez l'image iso après



Choisir dans quel disque doit être installer votre machine virtuel

New Virtual Machine Wizard

Name the Virtual Machine
What name would you like to use for this virtual machine?

Virtual machine name:
Proxmox

Location:
D:\

The default location can be changed at Edit > Preferences.

Browse...

< Back Next > Cancel

Mettre l'OS VMware ESX (la version 8 est la meilleur pour la dernière version de proxmox)

New Virtual Machine Wizard

Select a Guest Operating System
Which operating system will be installed on this virtual machine?

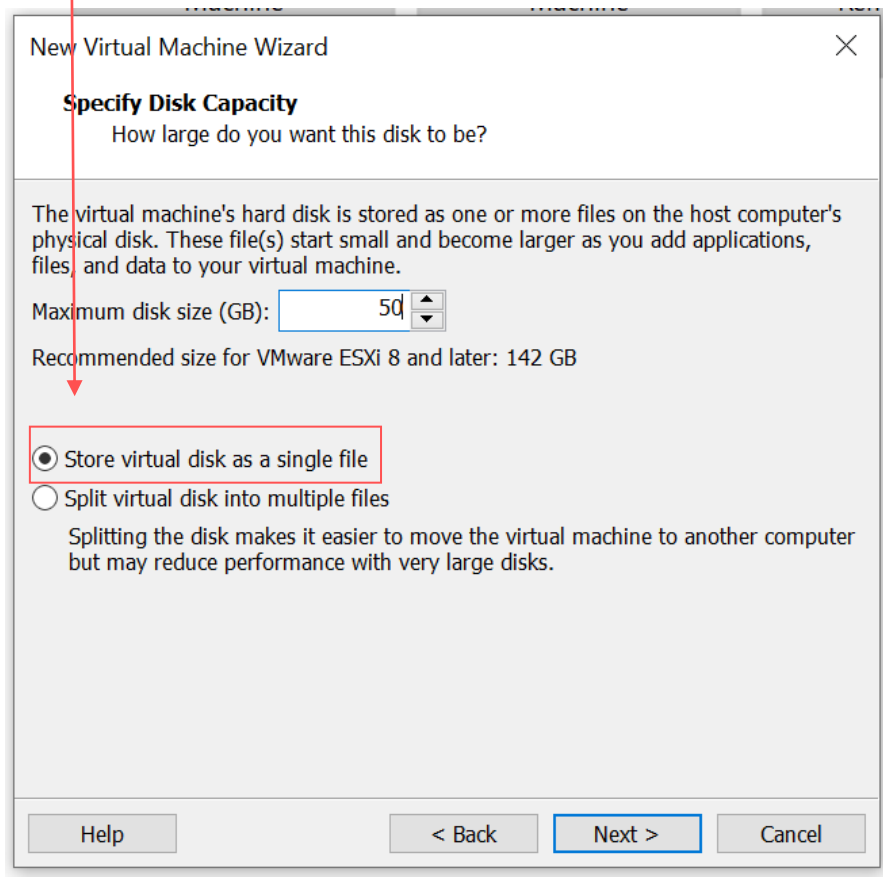
Guest operating system

☐ Microsoft Windows
☐ Linux
☒ VMware ESX
☐ Other

Version
VMware ESXi 8 and later

Help < Back Next > Cancel

Optez pour 50gb de capacité pour votre machine et laissez l'option de faire qu'un seul fichier



New Virtual Machine Wizard

Specify Disk Capacity
How large do you want this disk to be?

The virtual machine's hard disk is stored as one or more files on the host computer's physical disk. These file(s) start small and become larger as you add applications, files, and data to your virtual machine.

Maximum disk size (GB):

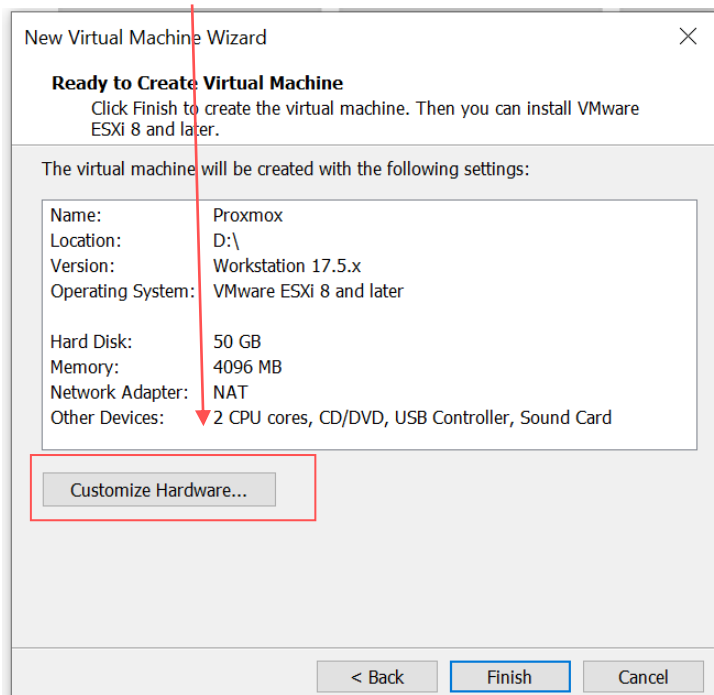
Recommended size for VMware ESXi 8 and later: 142 GB

☒ Store virtual disk as a single file
☐ Split virtual disk into multiple files

Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

Help < Back Next > Cancel

Appuyez sur customize hardware



New Virtual Machine Wizard

Ready to Create Virtual Machine
Click Finish to create the virtual machine. Then you can install VMware ESXi 8 and later.

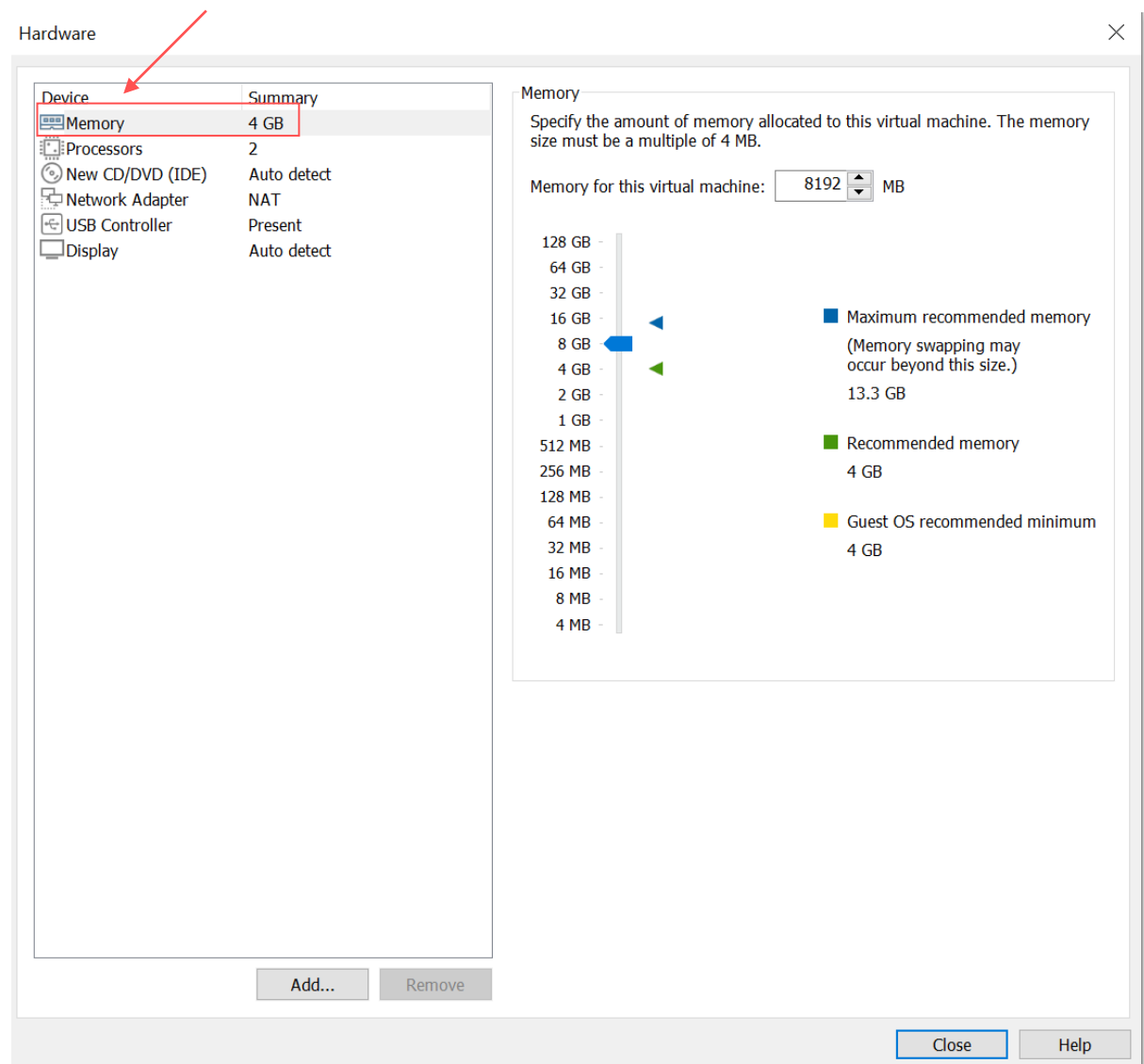
The virtual machine will be created with the following settings:

Name:	Proxmox
Location:	D:\
Version:	Workstation 17.5.x
Operating System:	VMware ESXi 8 and later
Hard Disk:	50 GB
Memory:	4096 MB
Network Adapter:	NAT
Other Devices:	2 CPU cores, CD/DVD, USB Controller, Sound Card

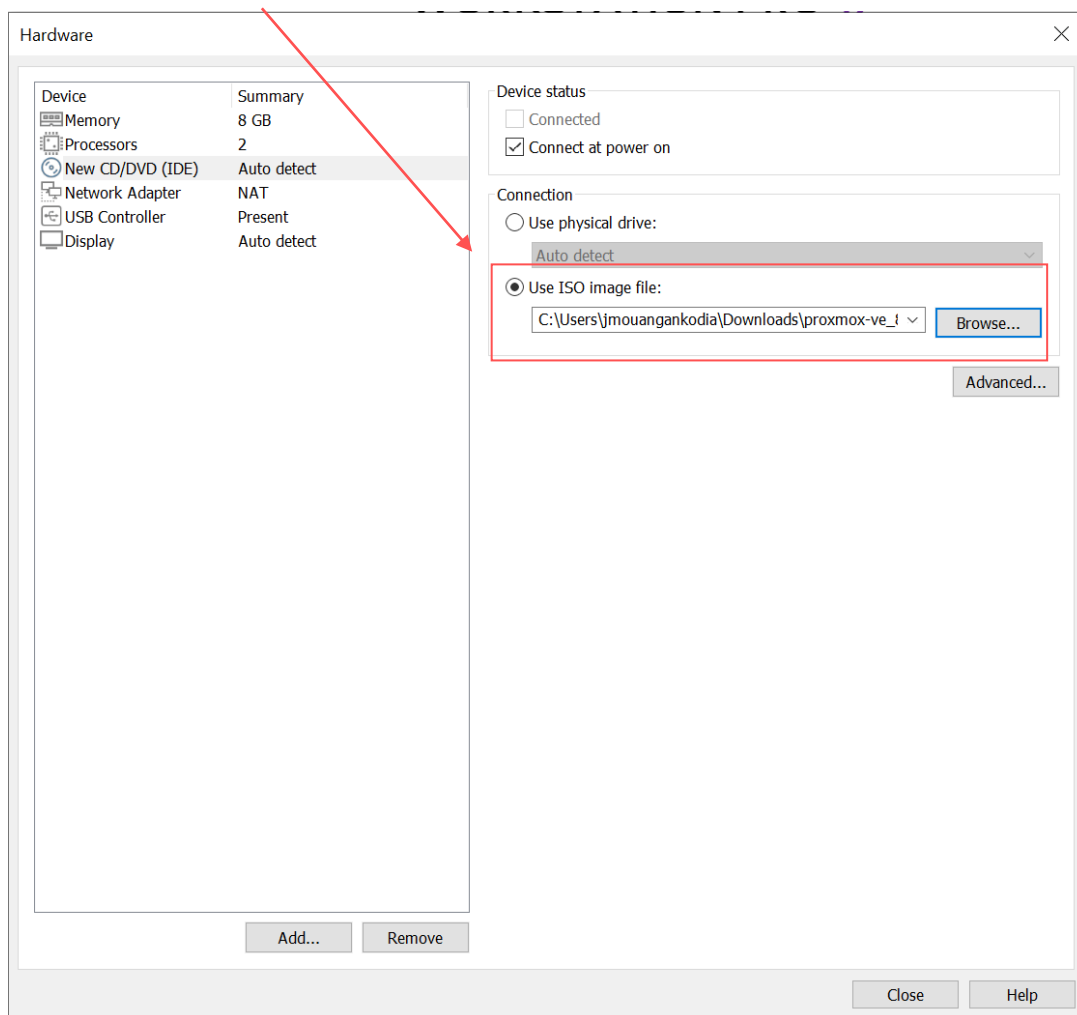
Customize Hardware...

< Back Finish Cancel

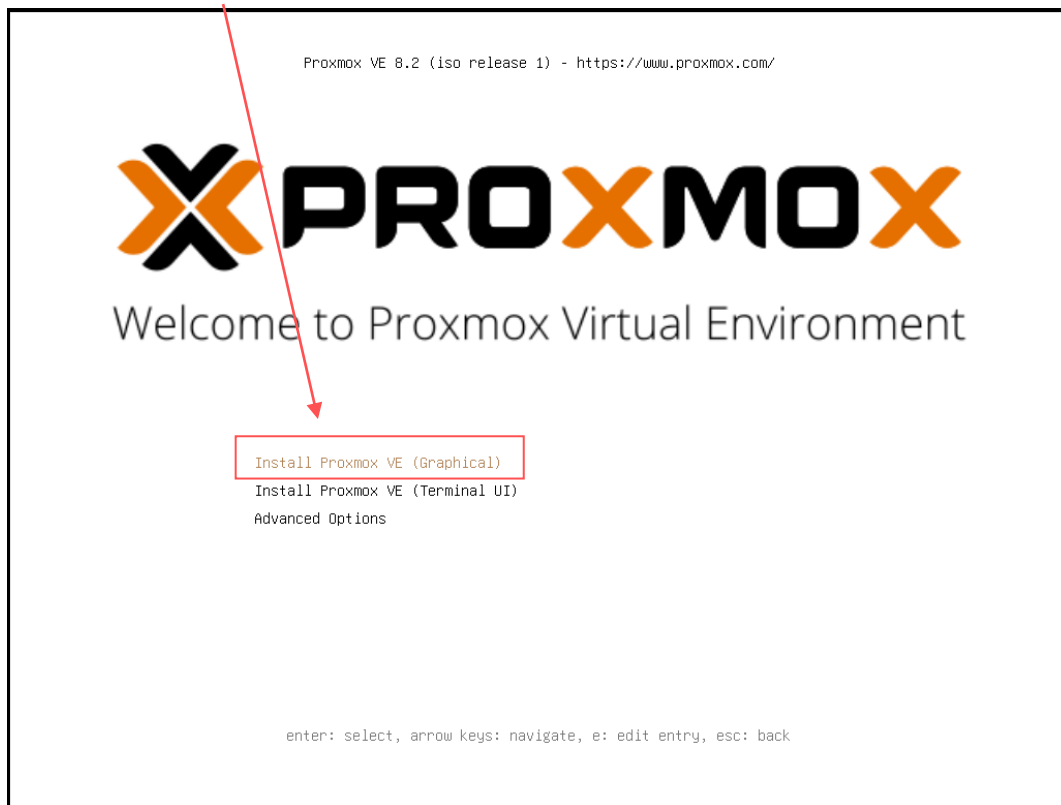
Changez la mémoire et optez pour 8GB



Mettre l'image iso de proxmox puis appuyez sur fermer



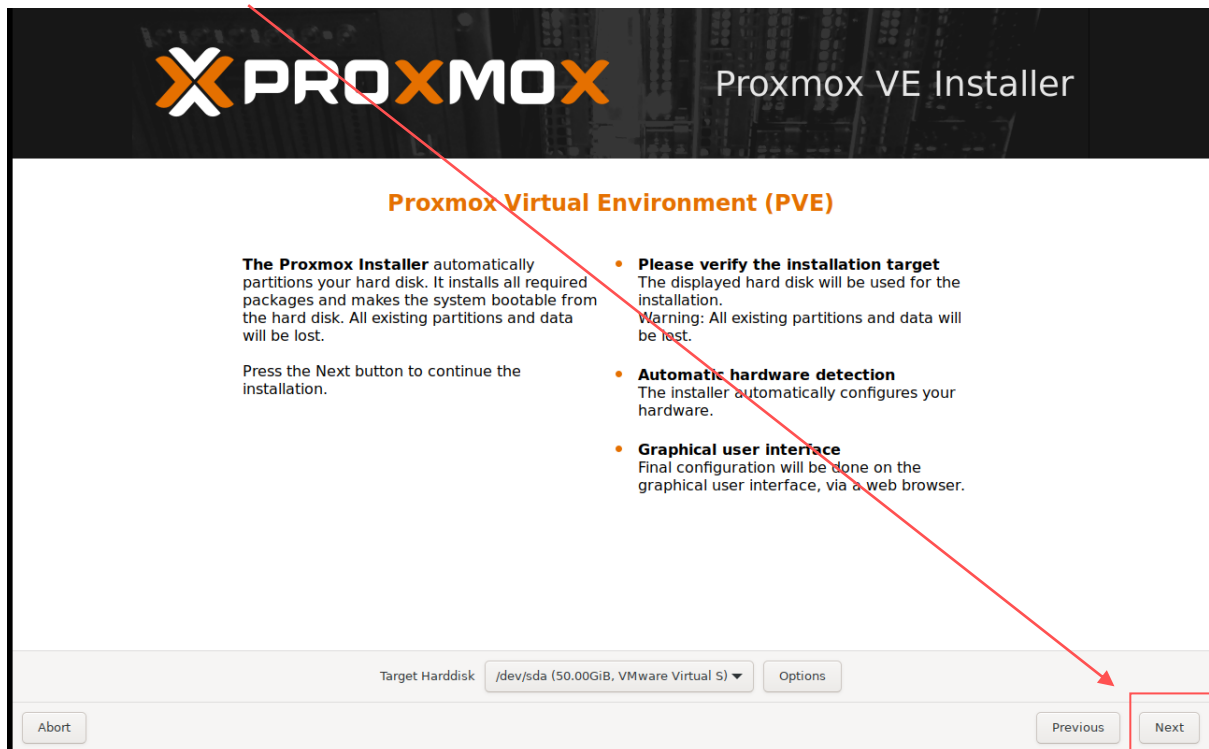
Lancer la machine virtuelle et installer le proxmox graphique



Acceptez l'accord



Appuyez sur suivant



The Proxmox Installer automatically partitions your hard disk. It installs all required packages and makes the system bootable from the hard disk. All existing partitions and data will be lost.

Press the Next button to continue the installation.

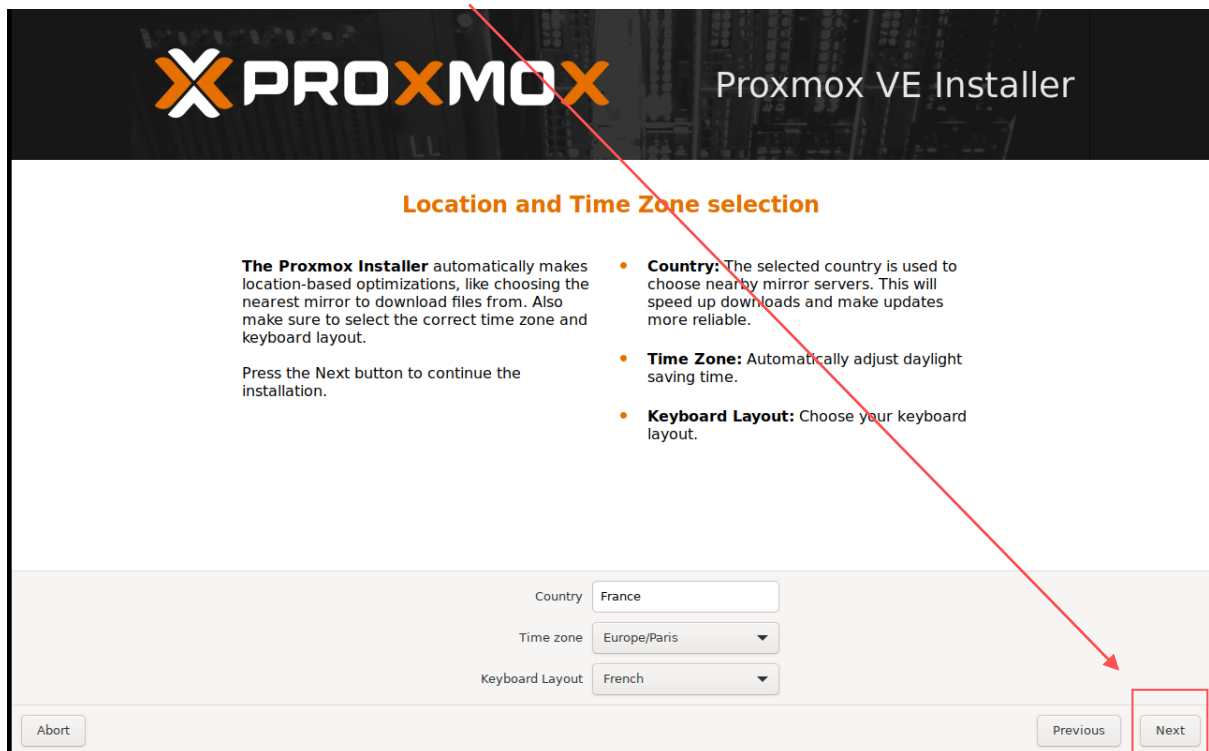
- **Please verify the installation target**
The displayed hard disk will be used for the installation.
Warning: All existing partitions and data will be lost.
- **Automatic hardware detection**
The installer automatically configures your hardware.
- **Graphical user interface**
Final configuration will be done on the graphical user interface, via a web browser.

Target Harddisk: /dev/sda (50.00GiB, VMware Virtual S) Options

Abort Previous **Next**

A red arrow points from the text 'Appuyez sur suivant' to the 'Next' button.

Choisir le bon pays et appuyez sur suivant



The Proxmox Installer automatically makes location-based optimizations, like choosing the nearest mirror to download files from. Also make sure to select the correct time zone and keyboard layout.

Press the Next button to continue the installation.

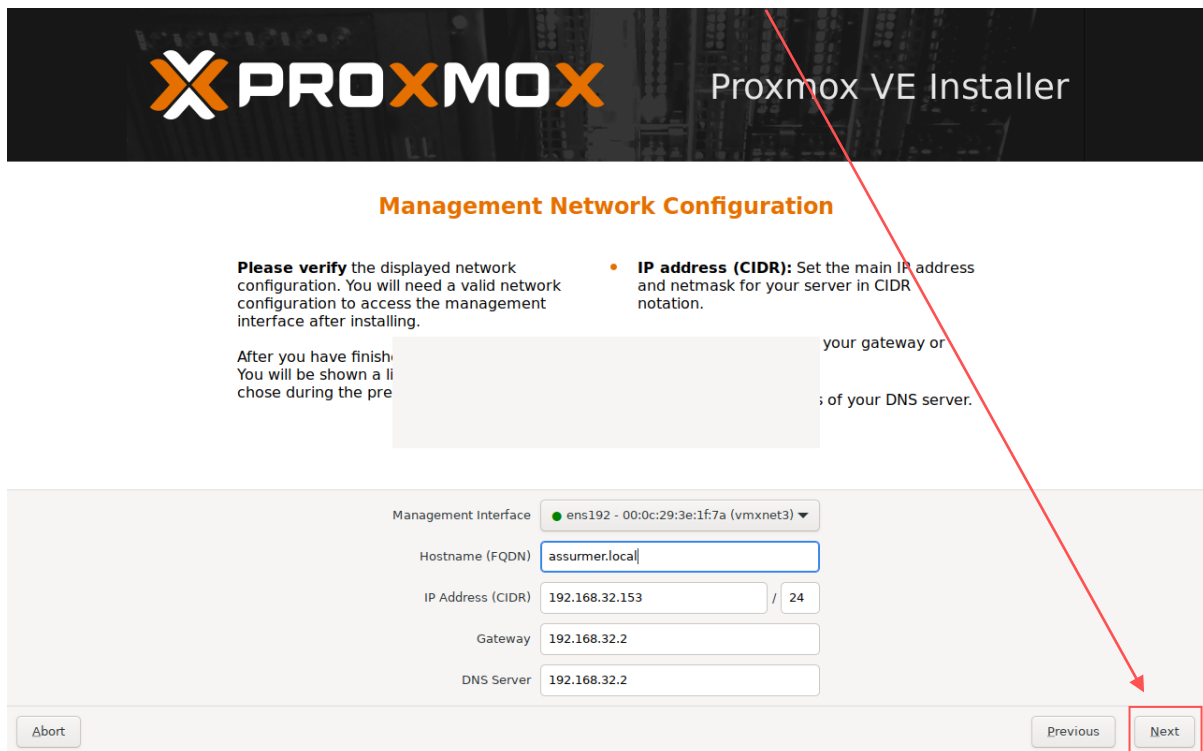
- **Country:** The selected country is used to choose nearby mirror servers. This will speed up downloads and make updates more reliable.
- **Time Zone:** Automatically adjust daylight saving time.
- **Keyboard Layout:** Choose your keyboard layout.

Country: France
Time zone: Europe/Paris
Keyboard Layout: French

Abort Previous **Next**

A red arrow points from the text 'Choisir le bon pays et appuyez sur suivant' to the 'Next' button.

Mettre dans le hostname le nom de domaine puis appuyez sur suivant



The screenshot shows the 'Management Network Configuration' screen of the Proxmox VE Installer. It features the Proxmox logo and title at the top. Below, there are instructions to verify network configuration and a list of fields to be configured. A red arrow points from the 'Next' button to the 'hostname' field in the previous screen.

Management Network Configuration

Please **verify** the displayed network configuration. You will need a valid network configuration to access the management interface after installing.

- **IP address (CIDR):** Set the main IP address and netmask for your server in CIDR notation.

After you have finished, you will be shown a list of available network interfaces to choose from during the pre-installation phase.

your gateway or

of your DNS server.

Management Interface: ens192 - 00:0c:29:3e:1f:7a (vmxnet3)

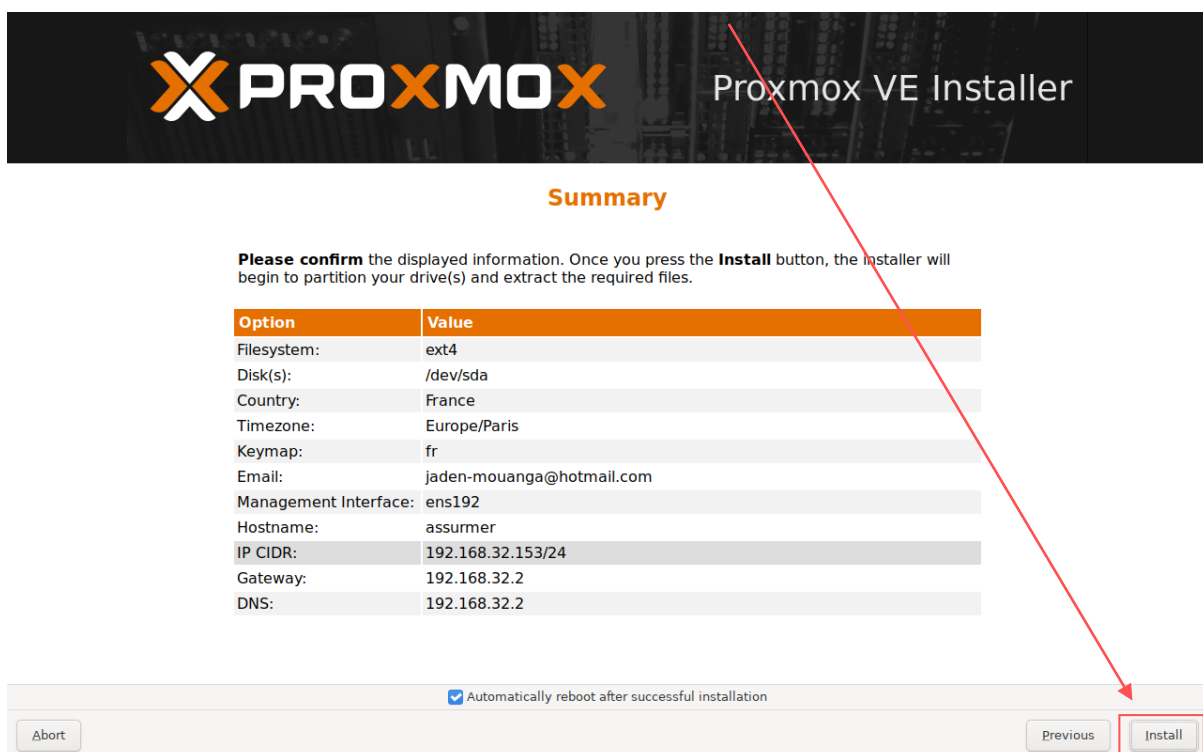
Hostname (FQDN):

IP Address (CIDR): /

Gateway:

DNS Server:

Voici le résumé de votre configuration, appuyez sur installer



The screenshot shows the 'Summary' screen of the Proxmox VE Installer. It features the Proxmox logo and title at the top. Below, there are instructions to confirm the displayed information. A table lists the configuration options and their values. A red arrow points from the 'Next' button in the previous screen to the 'Install' button.

Summary

Please **confirm** the displayed information. Once you press the **Install** button, the installer will begin to partition your drive(s) and extract the required files.

Option	Value
Filesystem:	ext4
Disk(s):	/dev/sda
Country:	France
Timezone:	Europe/Paris
Keymap:	fr
Email:	jaden-mouanga@hotmail.com
Management Interface:	ens192
Hostname:	assumer
IP CIDR:	192.168.32.153/24
Gateway:	192.168.32.2
DNS:	192.168.32.2

☒ Automatically reboot after successful installation

Enfin, vous voici dans l'environnement virtuel Proxmox

```
-----  
Welcome to the Proxmox Virtual Environment. Please use your web browser to  
configure this server - connect to:  
  
https://192.168.32.153:8006/  
-----  
  
Hint: Num Lock on  
  
assurmer login: root  
Password:  
Linux assurmer 6.8.4-2-pve #1 SMP PREEMPT_DYNAMIC PMX 6.8.4-2 (2024-04-10T17:36Z) 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.  
root@assurmer:~# _
```