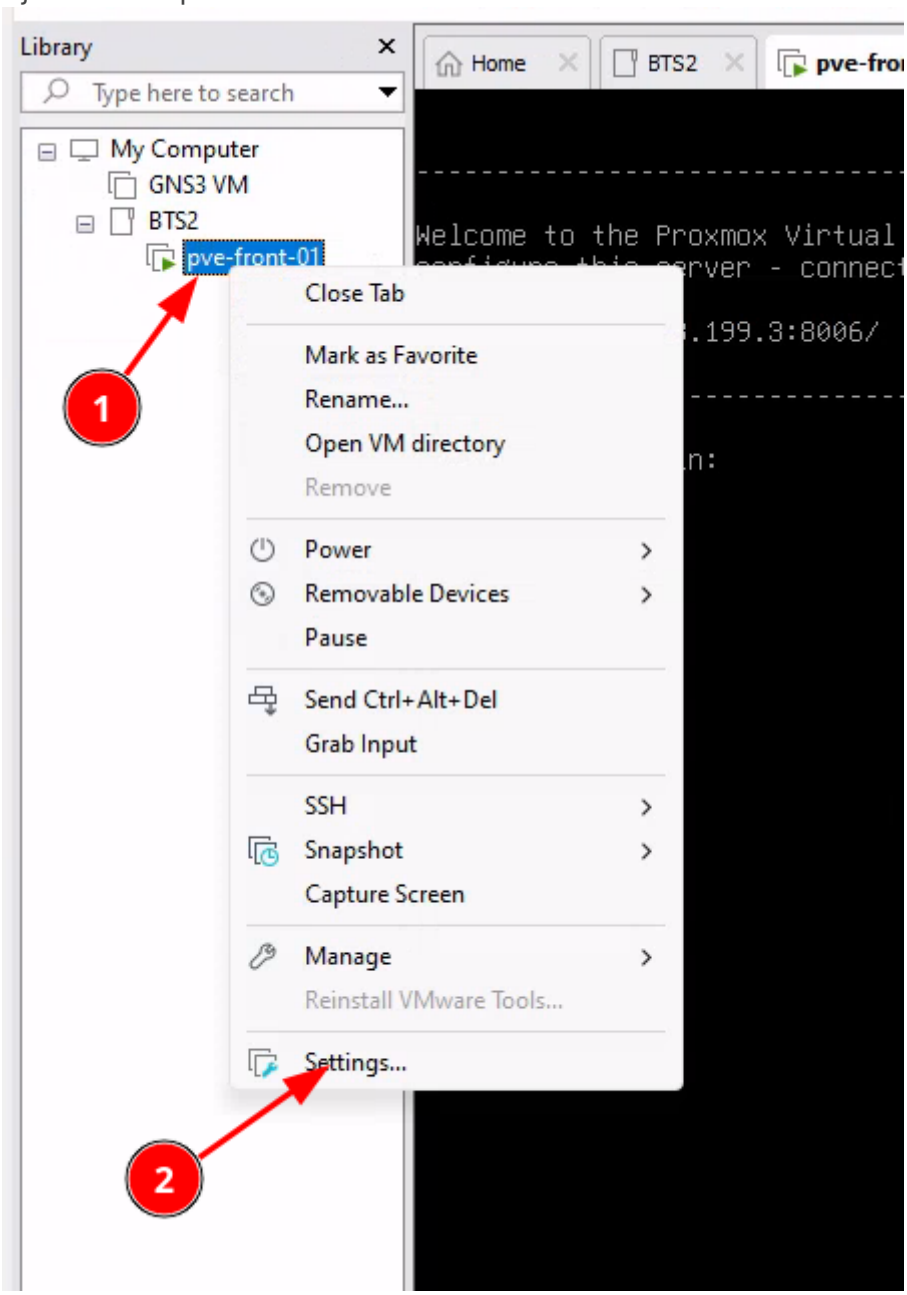
AJOUT DE STOCKAGE

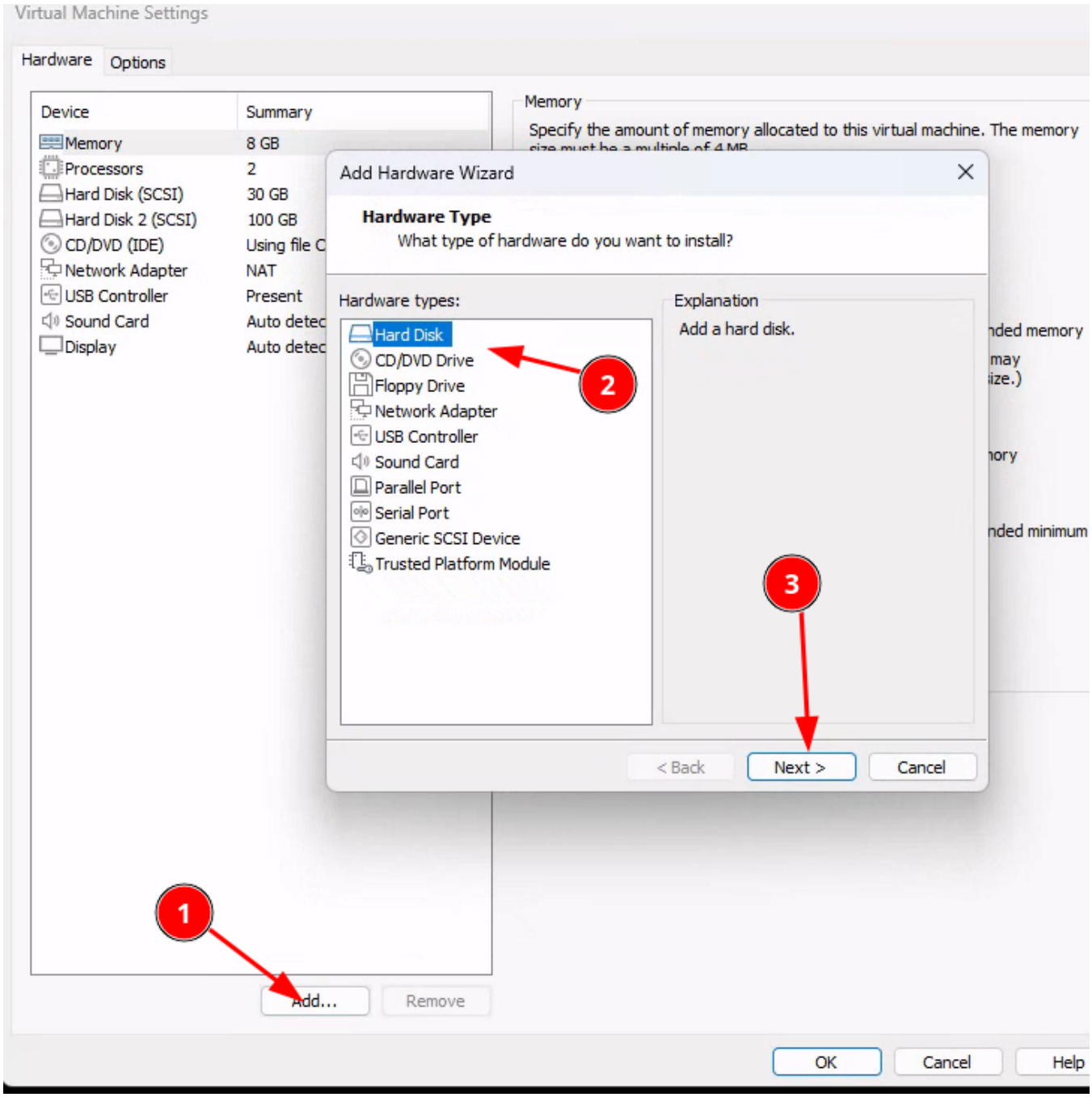
Prérequis

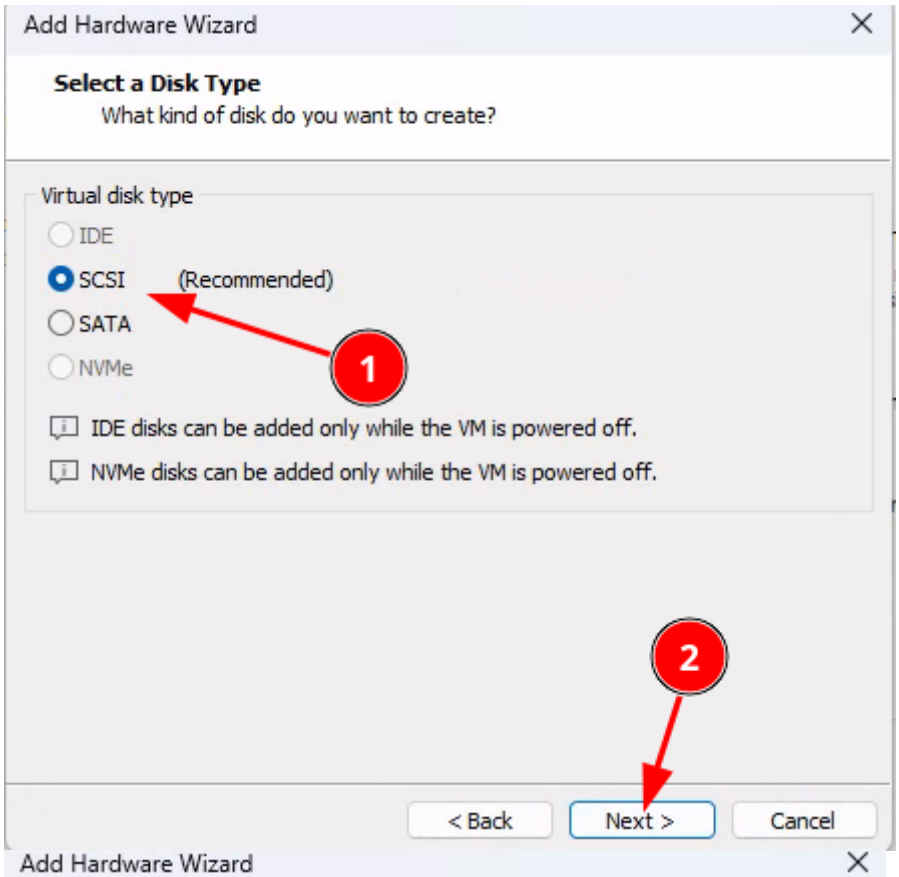
- Avoir un proxmo
- Avoir de l'espace sur son disque

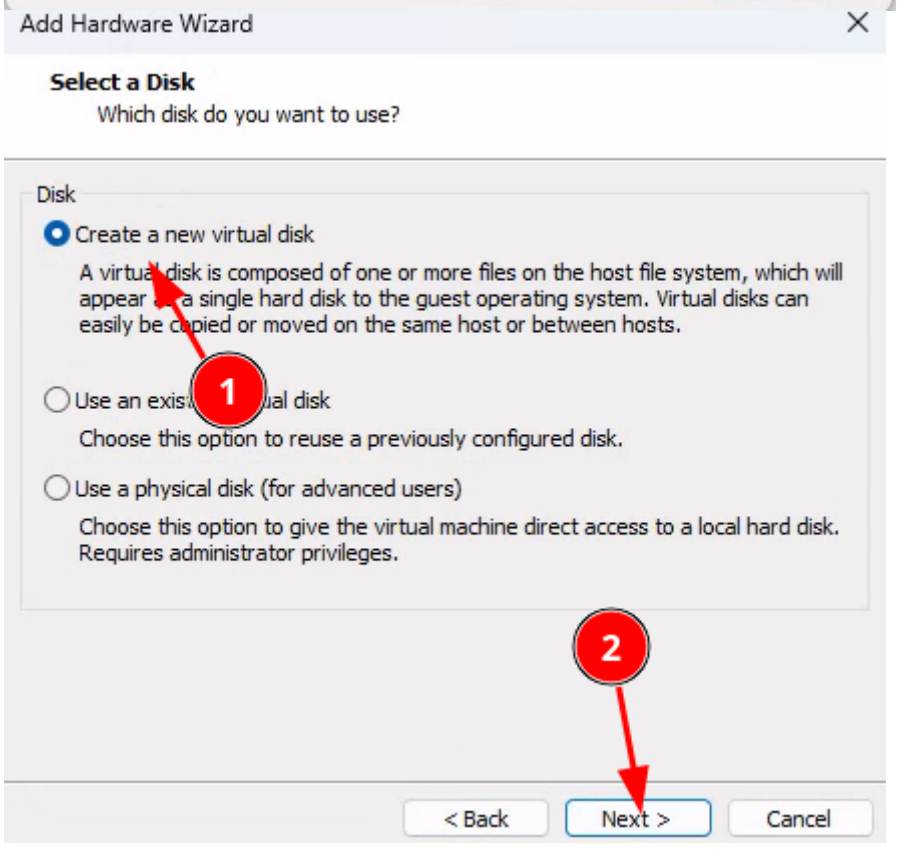
Ajout du disque sur le logiciel de virtualisation

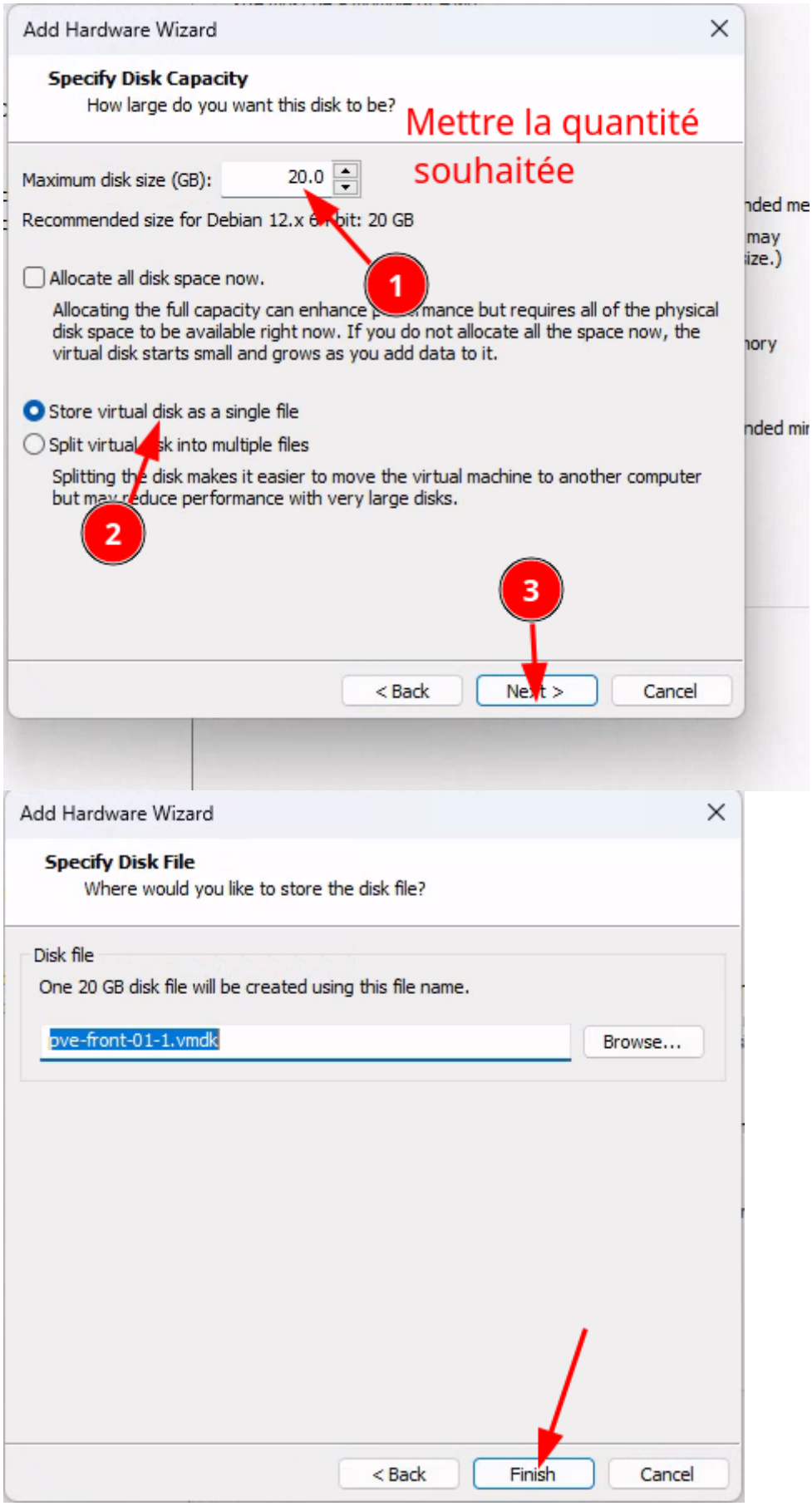
- Ajout du disque



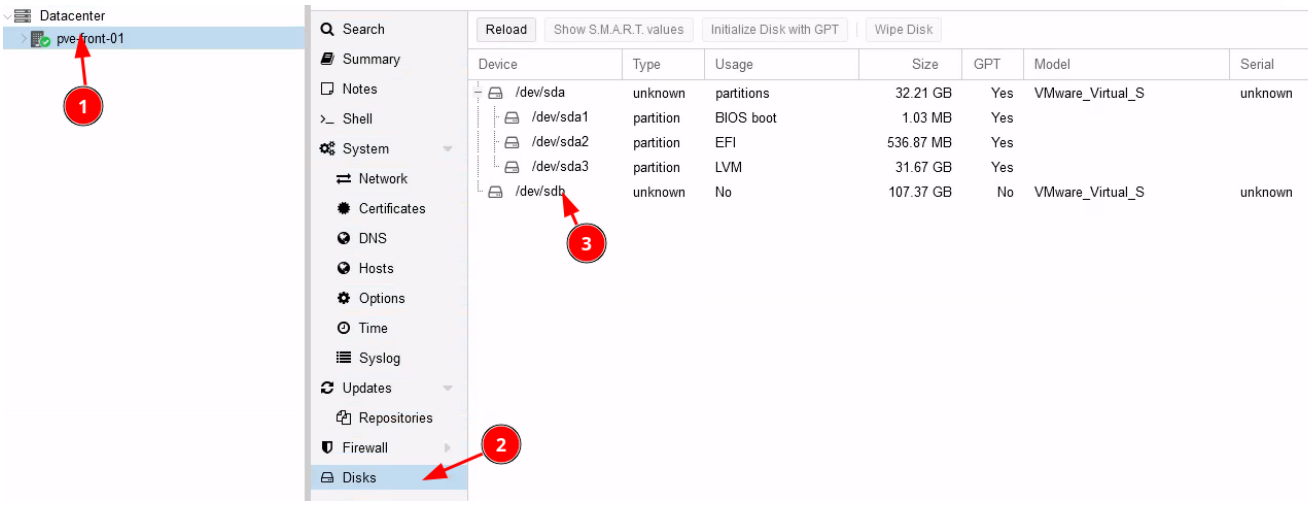

Virtual Machine Settings
Hardware
Options
Device
Summary
Memory
8 GB
Processors
2
Hard Disk (SCSI)
30 GB
Hard Disk 2 (SCSI)
100 GB
CD/DVD (IDE)
Using file C
Network Adapter
NAT
USB Controller
Present
Sound Card
Auto detec
Display
Auto detec
Memory
Specify the amount of memory allocated to this virtual machine. The memory
Add Hardware Wizard
Hardware Type
What type of hardware do you want to install?
Hardware types:
Hard Disk
CD/DVD Drive
Floppy Drive
Network Adapter
USB Controller
Sound Card
Parallel Port
Serial Port
Generic SCSI Device
Trusted Platform Module
Explanation
Add a hard disk.
< Back
Next >
Cancel
1
2
3
Add...
Remove
OK
Cancel
Help


Add Hardware Wizard
Select a Disk Type
What kind of disk do you want to create?
Virtual disk type
IDE
SCSI (Recommended)
SATA
NVMe
1
IDE disks can be added only while the VM is powered off.
NVMe disks can be added only while the VM is powered off.
2
< Back
Next >
Cancel

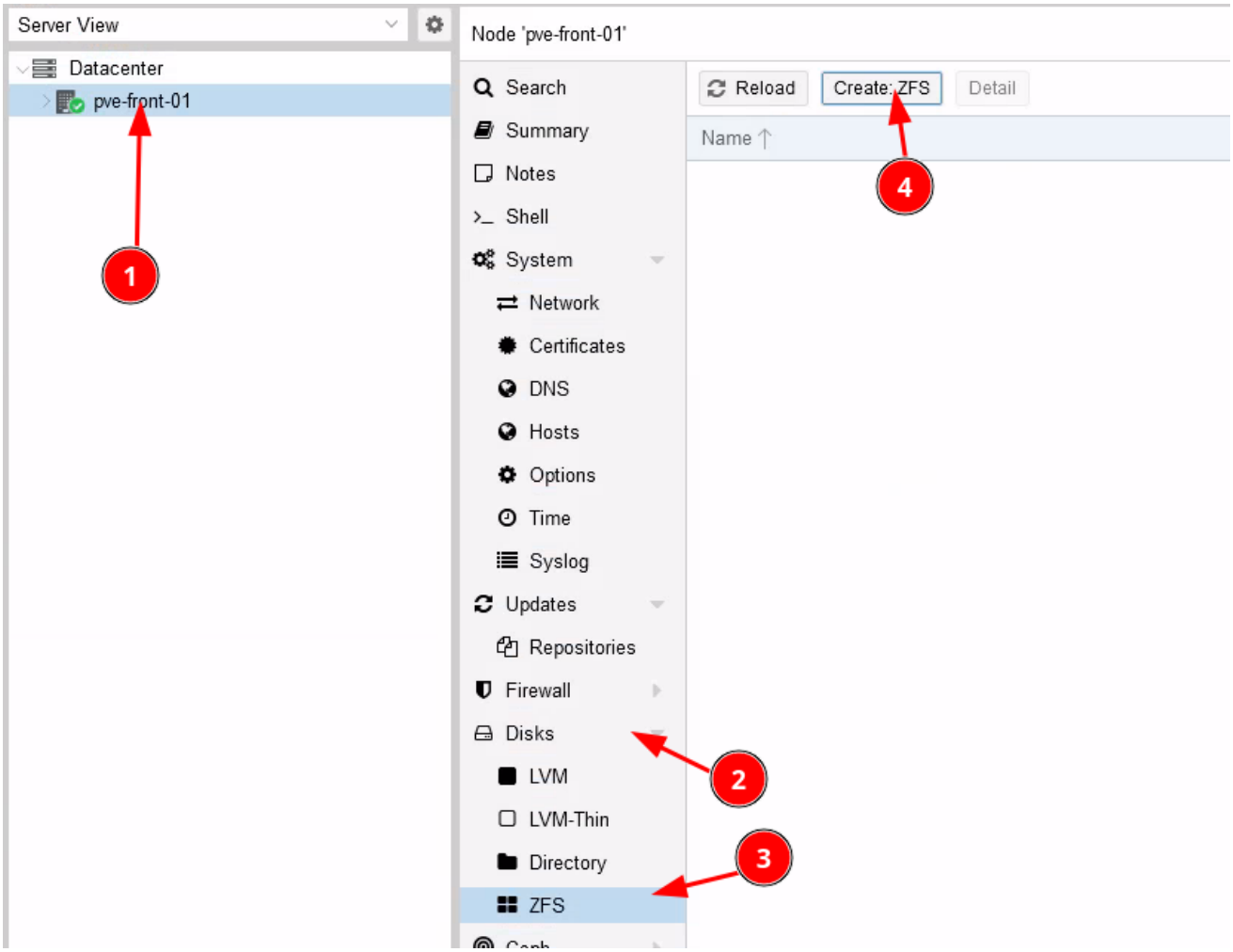

Add Hardware Wizard
Select a Disk
Which disk do you want to use?
Disk
Create a new virtual disk
A virtual disk is composed of one or more files on the host file system, which will appear as a single hard disk to the guest operating system. Virtual disks can easily be copied or moved on the same host or between hosts.
1
Use an existing virtual disk
Choose this option to reuse a previously configured disk.
Use a physical disk (for advanced users)
Choose this option to give the virtual machine direct access to a local hard disk. Requires administrator privileges.
2
< Back
Next >
Cancel

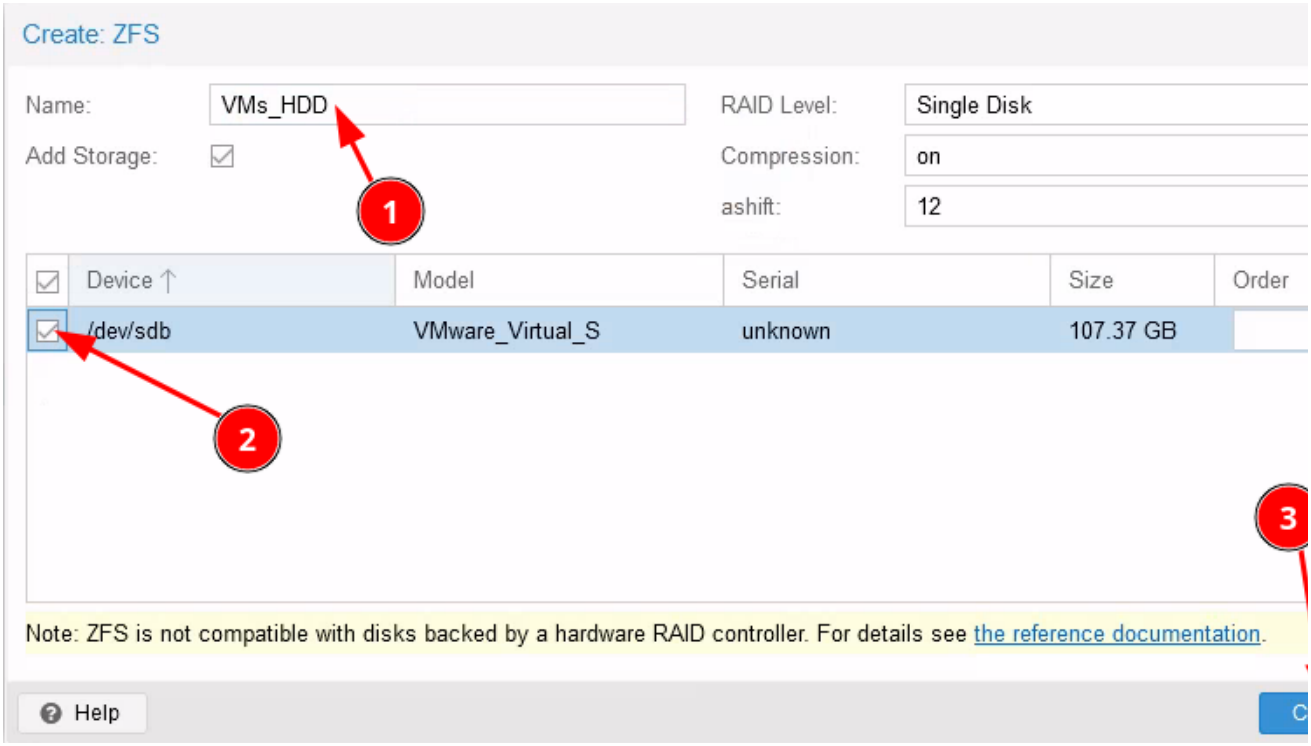


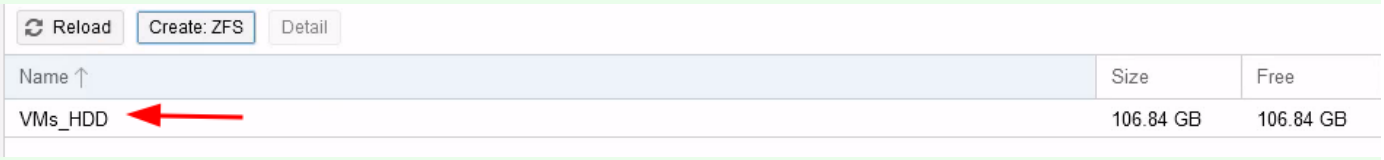
- Redémarrez le serveur Proxmox
- Paramétrez le nouveau disque dans la console web de Proxmox
  - Vérifiez que le disque est visible



- Paramétrez le nouveau disque en ZFS afin qu'il puisse servir de stockage pour les VMS







Le disque est créé !!

Revision #2
Created 2023-11-08 08:11:58 UTC by kvega
Updated 2023-11-08 08:34:27 UTC by kvega