

Installation d'un NAS Synology sur Proxmox

Téléchargement des prérequis :

```
1 apt install unzip
```

```
1 https://github.com/RR0rg/rr/releases
```

On récupère le fichier rr-26.7.0.img.zip

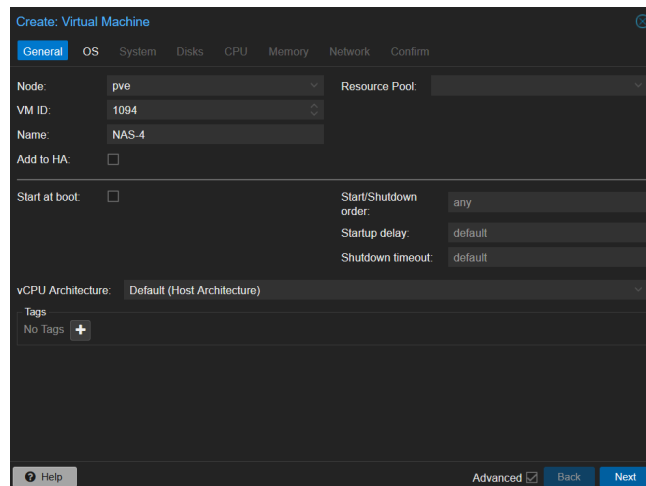
```
1 cd /var/lib/vz/template/iso && wget
https://github.com/RR0rg/rr/releases/download/26.7.0/rr-26.7.0.img.zip
```

On décompresse l'archive

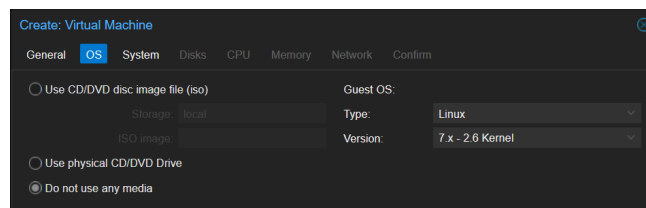
```
1 unzip rr-26.7.0.img.zip
```

```
1 mv rr.img rr-26.7.0.img
```

Création de la machine virtuelle



The screenshot shows the 'Create: Virtual Machine' dialog box in Proxmox VE, with the 'General' tab selected. The 'Node' is set to 'pve', 'VM ID' is '1094', and 'Name' is 'NAS-4'. The 'Resource Pool' is empty. The 'Add to HA' checkbox is unchecked. The 'Start at boot' checkbox is also unchecked. The 'Start/Shutdown order' is set to 'any', 'Startup delay' is 'default', and 'Shutdown timeout' is 'default'. The 'vCPU Architecture' is set to 'Default (Host Architecture)'. There are no tags assigned. At the bottom, the 'Advanced' checkbox is checked, and there are 'Back' and 'Next' buttons.



The screenshot shows the 'Create: Virtual Machine' dialog box in Proxmox VE, with the 'OS' tab selected. The 'Use CD/DVD disc image file (iso)' option is selected. The 'Storage' is set to 'local' and the 'ISO image' is empty. The 'Guest OS' is set to 'Linux' and the 'Version' is '7.x - 2.6 Kernel'. The 'Use physical CD/DVD Drive' and 'Do not use any media' options are unselected. At the bottom, there are 'Back' and 'Next' buttons.

Create: Virtual Machine

General OS **System** Disks CPU Memory Network Confirm

Graphic card: Default SCSI Controller: VirtIO SCSI single

Machine: Default (440fx) Qemu Agent: ☒

Firmware

BIOS: Default (SeaBIOS) Add TPM: ☐

Create: Virtual Machine

General OS System **Disks** CPU Memory Network Confirm

No Disks

Create: Virtual Machine

General OS System Disks **CPU** Memory Network Confirm

Sockets: 1 Type: host

Cores: 2 Total cores: 2

VCPUs: 2 CPU units: 100

CPU limit: unlimited Enable NUMA: ☐

CPU Affinity: All Cores

Extra CPU Flags:

State	Value	Flag	Description	Supported On
Default	☐ ☒ ☐ ☐ +	nested-virt	Controls nested virtualization, namely 'svm' for AMD CPUs and 'vmx' for Intel CPUs. Live migration still only works if it's the same flag on both sides. Use a CPU model similar to the host, with the same vendor, not x86-64-v01	pve
Default	☐ ☒ ☐ ☐ +	aes	Activate AES instruction set for HW acceleration.	pve
Default	☐ ☒ ☐ ☐ +	amd-ssbd	Improves Spectre mitigation performance with AMD CPUs, best used with 'virt-ssbd'.	pve

☒ Only show flags supported by at least one node Showing flags for KVM

Help Advanced ☒ Back Next

Create: Virtual Machine

General OS System Disks CPU **Memory** Network Confirm

Memory (MiB): 4096

Minimum memory (MiB): 4096

Shares: Default (1000)

Ballooning Device: ☒

Allow KSM: ☒

Create: Virtual Machine

General OS System Disks CPU Memory **Network** Confirm

☐ No network device

Bridge: vmbr2 Model: VirtIO (paravirtualized)

VLAN Tag: no VLAN MAC address: auto

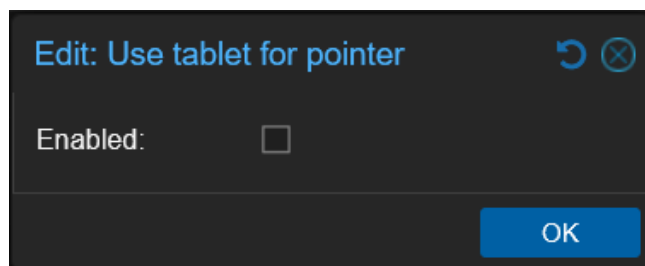
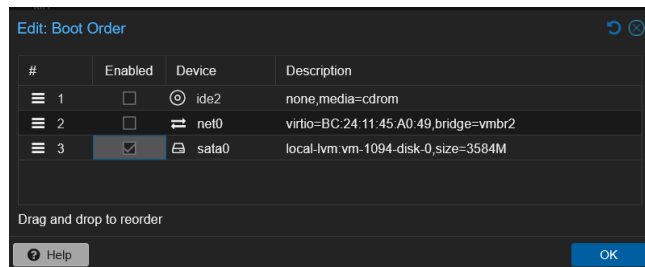
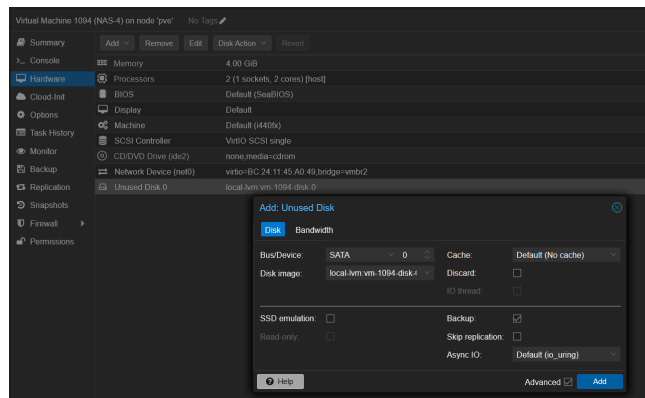
Firewall: ☐

Disconnect: ☐ Rate limit (MB/s): unlimited

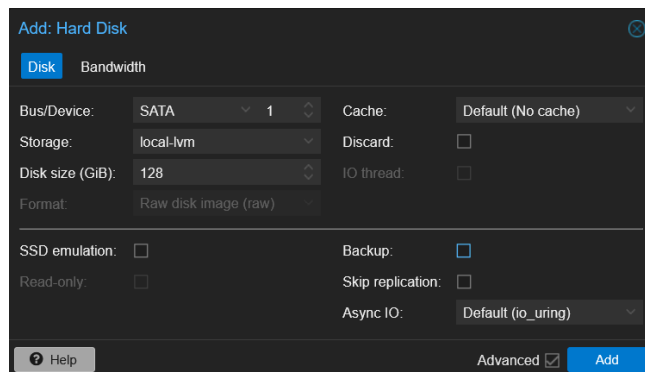
MTU: Same as bridge Multiqueue: ☐

Configuration de la machine

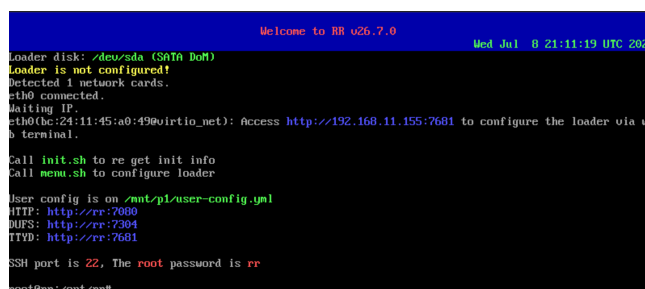
```
1 qm importdisk 1094 rr-26.7.0.img local-lvm
```

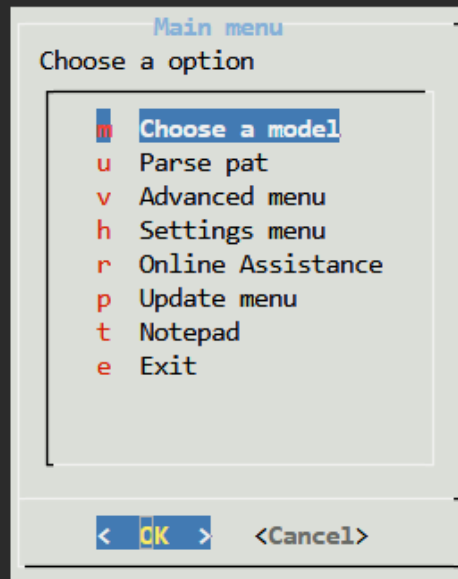


Maintenant on ajoute un ou plusieurs disque dur à la machine



Démarrage de la machine





Bienvenue !

Configurez votre Synology DS918+ maintenant !

Installer

[Infos appareil](#)