

Proxmox : utiliser Ollama dans un conteneur LXC avec des GPU Nvidia

Lien : <https://shionn.github.io/draft/nvidia-proxmox-lxc-passthrought-ollama.html>

- utiliser un conteneur avec les pilotes Nvidia
- installer les prérequis

```
apt install -y curl zstd pciutils
```

L'installateur à besoin de lspci (dans pciutils)

- installer Ollama

<code>

```
wget https://ollama.com/install.sh
```

```
bash ./install.sh
```

Cleaning up old version at /usr/local/lib/ollamaInstalling ollama to /usr/localDownloading ollama-linux-amd64.tar.zst

#

```
#####  
##### 100.0%
```

Creating ollama user...Adding ollama user to render group...Adding ollama user to video group...Adding current user to ollama group...Creating ollama systemd service...Enabling and starting ollama service...

C

reated symlink '/etc/systemd/system/default.target.wants/ollama.service' → '/etc/systemd/system/ollama.service'.

NVIDIA GPU installed.

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[/doku.php/reseau/cloud/proxmox/lxcnvidiaollama?rev=1768419346](https://doku.php/reseau/cloud/proxmox/lxcnvidiaollama?rev=1768419346)

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