

XenServer NVIDIA vGPU 가

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- Xenserver 8.2
- NVIDIA Tesla M60 GPU
- Xenserver Update
- Grid vGPU license server(Ubuntu18.04)

NVIDIA vGPU software license

NVIDIA 가

[NVIDIA 가]

<https://enterpriseproductregistration.nvidia.com/?LicType=EVAL&ProductFamily=vGPU&ncid=em-news-525732>

1. 가 가 license url
(<https://nvid.nvidia.com/dashboard/#/dashboard>)
2. 가

, **(.bin)**

NVIDIA Grid Tesla

1. Create License Server License Servers -> Create Server Create
legacy server Name, Description,
MAC Next:Select features
- 2.
- 3.
4. License Servers -> List Servers

5. Action Download

6. Software Downloads

- *Citrix Xenserver - NVIDIA-vgpu*

- *Grid vGPU license server - linux License Manager*

Xenserver NVIDIA-vGPU

```
sudo unzip NVIDIA-GRID-CitrixHypervisor-*
sudo rpm -ivh NVIDIA-vGPU-CitrixHypervisor-*
reboot
```

Grid license server(Ubuntu)

1. Java, tomcat “` # java sudo apt-get install -y default-jdk sudo
java -version // OpenJDK 64-Bit

tomcat

```
sudo apt install -y tomcat8 sudo systemctl enable tomcat8.service && systemctl
start tomcat8.service sudo curl http:// :8080 //
```

2. Linux License Manager

```
sudo unzip NVIDIA-ls-linux* sudo cd NVIDIA-ls-linux_ sudo chmod +x setup.bin
sudo ./setup.bin
```

1. - Enter

2. tomcat - /var/lib/tomcat8 //

License Server Management interface 404 **

404 가

- cp /opt/flexnetls/nvidia/ui/*.war /var/lib/tomcat8

