

```
wget -q --no-check-certificate  
https://wiki.ilad.biz/_export/code/docs/bash/vps-debian.sh?  
codeblock=1 -0 /home/debian/vps-debian.sh
```

```
wget -q --no-check-certificate  
https://wiki.ilad.biz/_export/code/docs/bash/vps-debian.sh?  
codeblock=2 -0 /home/debian/profile.txt
```

```
wget -q --no-check-certificate  
https://wiki.ilad.biz/_export/code/docs/bash/vps-debian.sh?  
codeblock=3 -0 /home/debian/bashrc.txt
```

```
su
```

```
bash vps-debian.sh
```

```
apt install -y sudo
```

```
adduser debian sudo
```

```
sudo apt install -y nginx
```

```
sudo nano /etc/nginx/conf.d/proxy.conf
```

```
sudo service nginx stop
```

```
sudo sed -i "$ a\deb http://deb.debian.org/debian stretch-  
backports main" /etc/apt/sources.list
```

```
sudo nano /etc/network/interfaces
```

```
# The primary network interface  
allow-hotplug enp0s3  
#iface enp0s3 inet dhcp  
iface enp0s3 inet static  
address 10.9.8.200  
netmask 255.255.252.0  
gateway 10.9.8.254  
nameserver 10.9.8.254
```

```
nameserver 41.188.9.30
```

```
sudo reboot
```

```
sudo apt update && sudo apt install -y certbot python-  
certbot-nginx -t stretch-backports
```

```
sudo certbot --nginx
```

```
# sudo openssl dhparam -out /etc/ssl/private/dhparams.pem  
4096 # à revoir.
```

```
sudo apt install -y unzip
```

```
# Si besoin de modification du fichier nginx :
```

```
sudo nano /etc/nginx/sites-enabled/default && sudo service  
nginx reload
```