

```
sudo apt update
sudo apt -y install nginx
sudo systemctl status nginx
vi /etc/nginx/nginx.conf
apt install php php-fpm
vi /etc/nginx/sites-enabled/default
sudo apt update
sudo apt update
sudo mv /etc/apache2/ports.conf /etc/apache2/ports_old.conf
sudo mv /etc/apache2/ports.conf /etc/apache2/ports_old.conf
echo "Listen 8080" | sudo tee /etc/apache2/ports.conf
vim /etc/nginx/sites-available/example_nginx.conf
cd /etc/nginx/sites-enabled/
ln -s ../sites-available/example_nginx.conf example_nginx.conf
service nginx reload
mysql -u root -h 82.202.199.34 -p
CREATE DATABASE my_db_cli;
show databases;
CREATE DATABASE newdb DEFAULT CHARACTER SET utf8 DEFAULT COLLATE
utf8_general_ci;
use newdb
```