



root



sudo su

vps

root

root

XD



dpkg-reconfigure tzdata



vi /etc/locale.gen
zh_TW.UTF-8 mark
locale-gen



apt update
apt dist-upgrade
reboot



root



sudo su



```
apt install nginx php-fpm php-gd php-mbstring php-gd php-xml php-mysql mysql-server mysql-client certbot  
python3-certbot-nginx
```

Drupal ☐ WordPress ☐

php ☐

☐ apt-install php ☐ apache2

☐ MySQL

☐ mysql ☐

☐ root ☐ mysql

```
mysql -u root
```

☐

```
ALTER USER 'root'@'localhost' IDENTIFIED WITH caching_sha2_password BY 'yourpassword'; exit;
```

yourpassword ☐

☐

root ☐

☐ conf ☐

```
[client]  
default-character-set = utf8mb4  
  
[mysqld]  
character-set-server = utf8mb4  
max_connections = 600  
innodb_read_io_threads = 24  
innodb_write_io_threads = 24  
expire_logs_days = 7  
max_binlog_size = 1G
```

■■■■■

server binlog_size■■■■■

log■■■■■■■■■

■ ~/.my.cnf ■■■■

[client]

password = yourpassword

MySQL■■■■■■■

■■■■■

mysqladmin -u root create site

■■■■■

mysqladmin -u root drop site

■■■■■

mysqldump -u root site > site.sql

■■■■■

mysql -u root site < site.sql

■■■■■■■■■■■

phpMyAdmin XD

■■■■■■■■■■■

ufw enable

ufw allow from xxx.xxx.xxx.xxx (■■■■■ IP)

ufw allow 80/tcp

ufw allow 'Nginx HTTP'

ufw allow 'Nginx HTTPS'

■■■■■■■■■

php■■

```
add-apt-repository ppa:ondrej/php
aptitude update
```

- 👤

#9
- 👤 tainan 👤

6 👤 2024 05:59:27
- 👤 tainan 👤

29 👤 2024 05:49:56