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SSL

Certbot



📄 📄 : <https://certbot.eff.org/instructions?ws=nginx&os=ubuntu>

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1. sudo 📄 📄 📄 📄 📄 📄
2. ssh 📄 📄 📄 📄
3. 📄 80 📄 📄 📄 📄 📄

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📄 📄 snapd 📄 .

```
sudo apt update
sudo apt install snapd
```

📄 📄 snapd 📄 📄 📄 📄 .

```
$ sudo snap install hello-world
hello-world 6.4 from Canonical✓ installed
$ hello-world
Hello World!
```

📄 📄 📄 📄 📄 📄 📄 📄 certbot 📄 📄 .

```
sudo apt remove certbot
```

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```
sudo snap install --classic certbot
```

certbot 📄 📄 📄 .

```
sudo ln -s /snap/bin/certbot /usr/bin/certbot
```

在 NginX 配置文件中，在 NginX 配置 (.conf) 文件中添加以下配置。

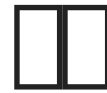
```
sudo certbot --nginx
```

在配置文件中，添加以下配置，在 NginX 配置文件中，添加以下配置。 --dry-run 选项用于测试配置是否正确。

```
sudo certbot renew --dry-run
```



Redis server



First, we need to install some dependencies.

```
sudo apt install lsb-release curl gpg
```

Next, we need to add the Redis repository and install Redis.

```
curl -fsSL https://packages.redis.io/gpg | sudo gpg --dearmor -o /usr/share/keyrings/redis-archive-keyring.gpg

echo "deb [signed-by=/usr/share/keyrings/redis-archive-keyring.gpg] https://packages.redis.io/deb $(lsb_release
-cs) main" | sudo tee /etc/apt/sources.list.d/redis.list

sudo apt-get update
sudo apt-get install redis
```

Now, we need to configure Redis.

```
sudo nano /etc/redis/redis.conf
```

Open the file with nano and press `^w` (Ctrl + w) to search for the bind directive.

```
bind 127.0.0.1 -::1 -> bind 0.0.0.0 -::1

port 6379 -> port 6379 (#) port 6379

# requirepass foobared
-> port 6379 Redis 7.0.12 (2023) 64bit
port 6379
port foobared port 6379

# maxmemory <bytes>
-> port 6379 port 6379 <bytes> port 6379
-> port 6379 # maxmemory-policy noeviction port 6379 noeviction port 6379
port 6379
```

Finally, we need to enable the Redis service to start on boot.

```
❯ systemctl start redis-server
```

```

$ curl -s -u $(cat /dev/urandom | tr -dc 'a-z0-9' | fold -n 32 | xargs echo | sha256sum | cut -d ' ' -f 1) \
  https://velog.io/@inhwa1025/Redis-redis.conf-%EC%84%A4%EC%A0%95-%ED%8C%8C%EC%9D%BC-%EC%A3%BC%EC%9A%94-%EC%98%B5%EC%85%98-%EC%A0%95%EB%A6%AC ) | xargs systemctl status misskey && service misskey status

```



Samba mount



: Can't read superblock

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Encrypt

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Ubuntu PostgreSQL 12

12.1 PostgreSQL 12.1

12.1 PostgreSQL 12.1
12.1 PostgreSQL 12.1 . # 12.1 PostgreSQL 12.1 (12.1 ?)

Create the file repository configuration:

```
sudo sh -c 'echo "deb https://apt.postgresql.org/pub/repos/apt $(lsb_release -cs)-pgdg main" >  
/etc/apt/sources.list.d/pgdg.list'
```

Import the repository signing key:

```
wget --quiet -O - https://www.postgresql.org/media/keys/ACCC4CF8.asc | sudo apt-key add -
```

Update the package lists:

```
sudo apt-get update
```

Install the latest version of PostgreSQL.

If you want a specific version, use 'postgresql-12' or similar instead of 'postgresql':

```
sudo apt-get -y install postgresql
```

12.1 PostgreSQL 12.1
12.1 PostgreSQL 12.1 .