???? ???? ??

- - IIII SSL Certbot I
 - IIII Redis server III

 - IIII Let's Encrypt III II
 - Ubuntu PostgreSQL [

????? SSL??? Certbot ??

: https://certbot.eff.org/instructions?ws=nginx&os=ubuntufocal									
1. sudo [
2. ssh									
snapd .									
sudo apt update sudo apt install snapd									
□ □ snapd□ □ □ □ □ □ .									
<pre>\$ sudo snap install hello-world hello-world 6.4 from Canonical installed \$ hello-world Hello World!</pre>									
sudo apt remove certbot									
□ certbot□ □□□ .									
sudo snap installclassic certbot									
certbot									
<pre>sudo ln -s /snap/bin/certbot /usr/bin/certbot</pre>									
□ NginX□ □ □ □ NginX□ □ □ (.conf)□ □ □ □ □ .									
sudo certbotnginx									

			, []]				dry-run 🎹		
sudo certbot renewdry-run									

???? Redis server ??

sudo apt install lsb-release curl gpg
apt[] Redis
<pre>curl -fsSL https://packages.redis.io/gpg sudo gpgdearmor -o /usr/share/keyrings/redis- archive-keyring.gpg</pre>
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
redis.conf
<pre>sudo nano /etc/redis/redis.conf</pre>
^w (Ctrl + w)
bind 127.0.0.1 -::1 -> bind 0.0.0.0 -::1
port 6379 -> 00 00(#)0 00 00000.
requirepass foobared -> DD DDD DDD Redis DDD DDD DDDD DDDD DDDD DDD DDDD DDD D
<pre># maxmemory <bytes></bytes></pre>
-> 00 000 000 000 0 000 000 000 000 000
□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

		systemctl start redis-server											
							(https://ve	og.io/	′@inhw	/a1025/	Redis-red	lis.conf-	
%E	C%84%	A4%E	C%A0%	<u> %95-%l</u>	ED%8	C%80	C%EC%9D%B	C-%E	C%A3%	6BC%E	C%9A%94	<u>4-</u>	
<u>%Е</u> (C%98%	B5%E	C%85%	698-%E	EC%A	0%95	5%EB%A6%A		ШШ	. 🛮 [
systemctl status misskey service misskey status								Ш					

????? Samba mount ??: Can't read superblock

????? ?? ??? Let's Encrypt ??? ??

```
????
cd ~/ && sudo tar zpcvf 2020-11-10-letsencrypt-backup.tar.gz /etc/letsencrypt/
        . .
                               scp IIII
                                     ,
scp ~/____.tar.gz _________./home/______________
  ППП
                 Yes ∏∏
     п п ппппп
              . . .
                              ППП
                                  ППП
????
sudo tar zxvf 2020-11-10-letsencrypt-backup.tar.gz -C /
????
          .
                             ....
```

Ubuntu PostgreSQL ??

```
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                                     . # 🗆 🗆 🗆
                                   ППП
                                          (\Box\Box
                                               ?)
        # 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
```