

SuperShell Install Guide for Ubuntu 24.04 LTS Server

First spin up a Ubuntu 24.04 LTS Server

All commands in terminal over ssh

```
sudo apt update
sudo apt install docker-compose
wget https://github.com/tdragon6/Supershell/releases/latest/download/Supershell.tar.gz
```

```
tar -zxvf Supershell.tar.gz
```

edit with sudo nano ./config.py

leave username alone hard-coded in

```
user = 'tdragon6'
Modify this line
# jwt encryption salt
global_salt = 'Be sure to modify this key' # It must be modified,
otherwise you can forge the jwt token to log in directly
```

run the following programs

```
python3 ./SaltSuperShell.py
```

example run in terminal

example run in terminal Note ./SaltSuperShell.py generates a 32 character salt password locally with the md5 sum on your pc

```
python3 ./SaltSuperShell.py
78790c344099a3f98a1b5214f500a6559314b5035a35c14a068b3fc8951268ac
```

Modify this line example

```
# jwt 加密盐
global_salt = '78790c344099a3f98a1b5214f500a6559314b5035a35c14a068b3fc8951268ac' # 必须
修改, 不然可以伪造 jwt token 直接登录
```

example run in terminal Note ./PassSuperShell.py generates a 32 character password locally with the md5 sum on your pc

```
$ python3 ./PassSuperShell.py
Password: ruHbe66pNuRBFbJXiCYAlsTXWmpNqreyvjSjGjD9aqo
MD5 Sum: f9ab0fc0994214c5fce05f04361cc179
```

Modify this line

```
pwd = '50360ff28b8d1f28973e871985c6c8ab' # 明文密码 tdragon6 的 md5
```

example with your md5 sum like so

```
pwd = 'f9ab0fc0994214c5fce05f04361cc179' # md5 of plaintext password tdragon6
```

```
export EXTERNAL_ADDRESS=youripaddressipv4:3232
```

Note if you shutdown docker or reboot you must run this command first before

```
export EXTERNAL_ADDRESS=youripaddressipv4:3232
```

```
docker-compose up -d
```

Login to webpanel

```
http://YOURIP:8888/supershell/login
```

with the hardcoded username:tdragon6

your password generated before with ./PassSuperShell.py program not your md5sum

Username: tdragon6

Example password:ruHbe66pNuRBFbJXiCYAlsTXWmpNqreyvjSjGjD9aqo

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