PASA OS SupperCat UserGuide v2023.1

Pasa Global Team

PASA OS Release:

Github: http://www.github.com/PasaWorld

PASA OS Q&A:

Telegram: http://t.me/aleopasa

300% power inprove than Windows ALEO HOE and Other Hoes , SupperCat is the **highest Hoe now in Aleo Miners**

SupperCat Mining Aleo：

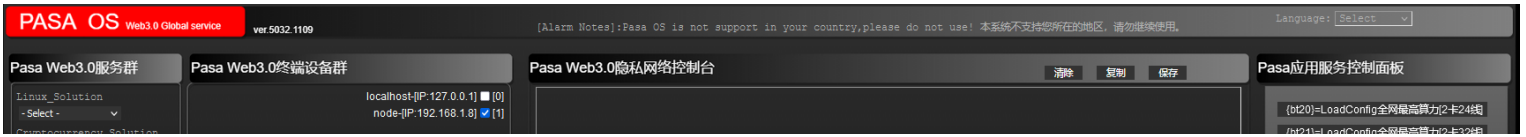
1.Insatall Pasa OS

Copy Code below UbuntuDesktop CTRL+ALT+T copy and paste this

```
cd ~;
wget https://pasagit.oss-cn-hangzhou.aliyuncs.com/linux/pasa
sudo chmod 777 ./pasa;
nohup ~/pasa&
```

2.Open Pasa OS

In the leftside of Ubuntu open , input link： 127.0.0.1:8888/pasa

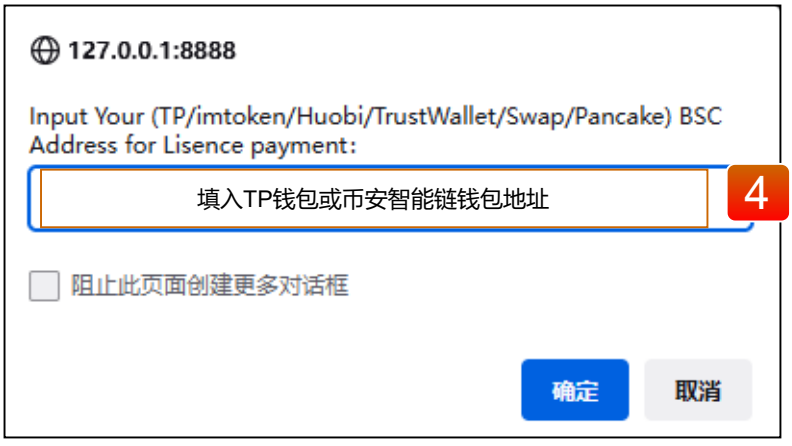


3.Create Lisence

Language: Select — Switch Language， Select Aleo-Suppercat_Solution

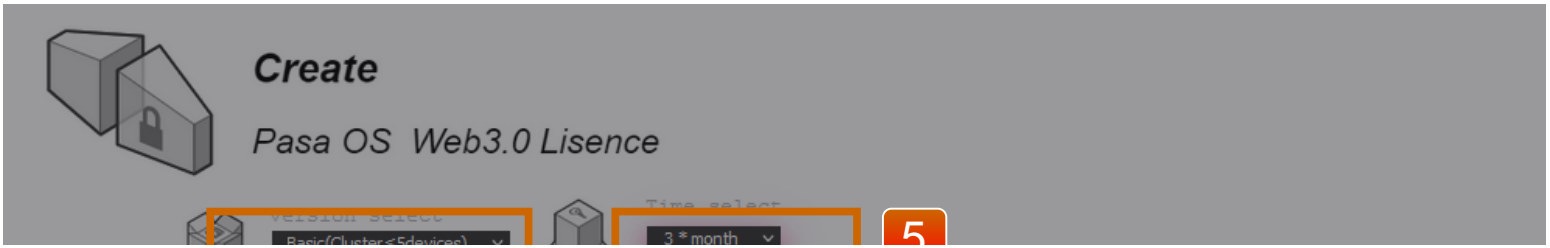
Click this to create Lisence

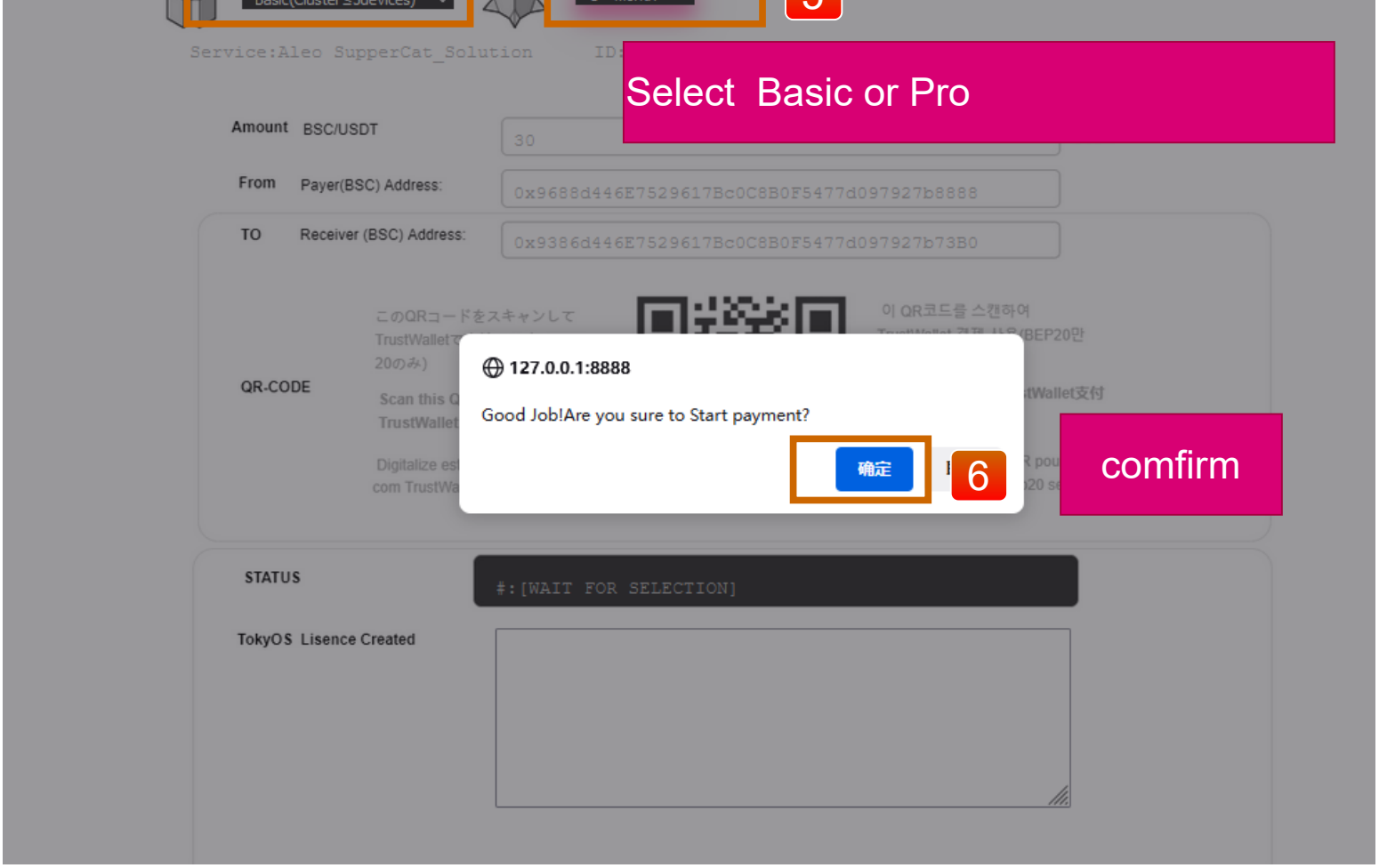
Input your email for Lisence



Input your TokenPorcket - BSC address for Lisence

Please do not use the address of Exchange like Okex or others

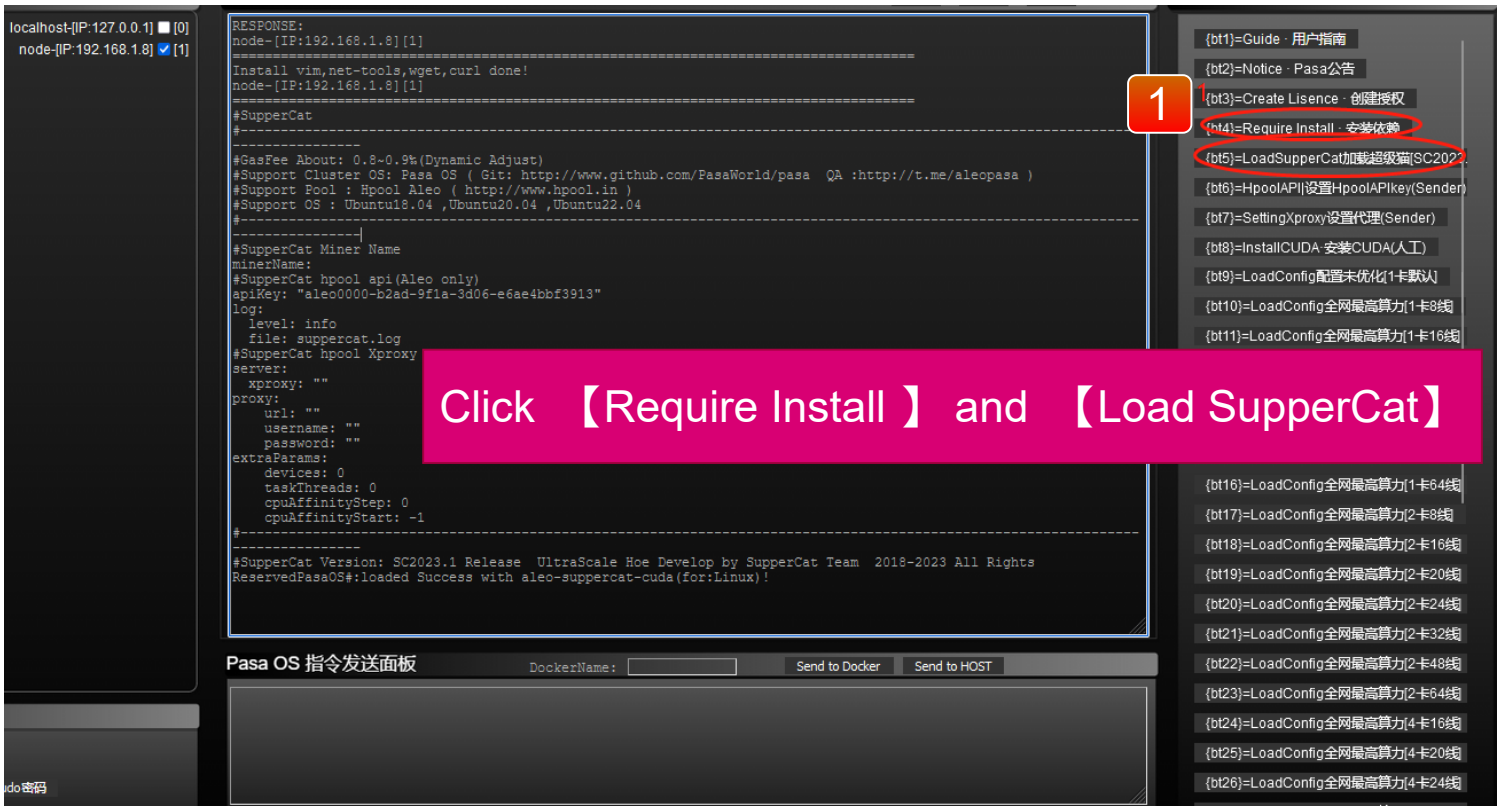


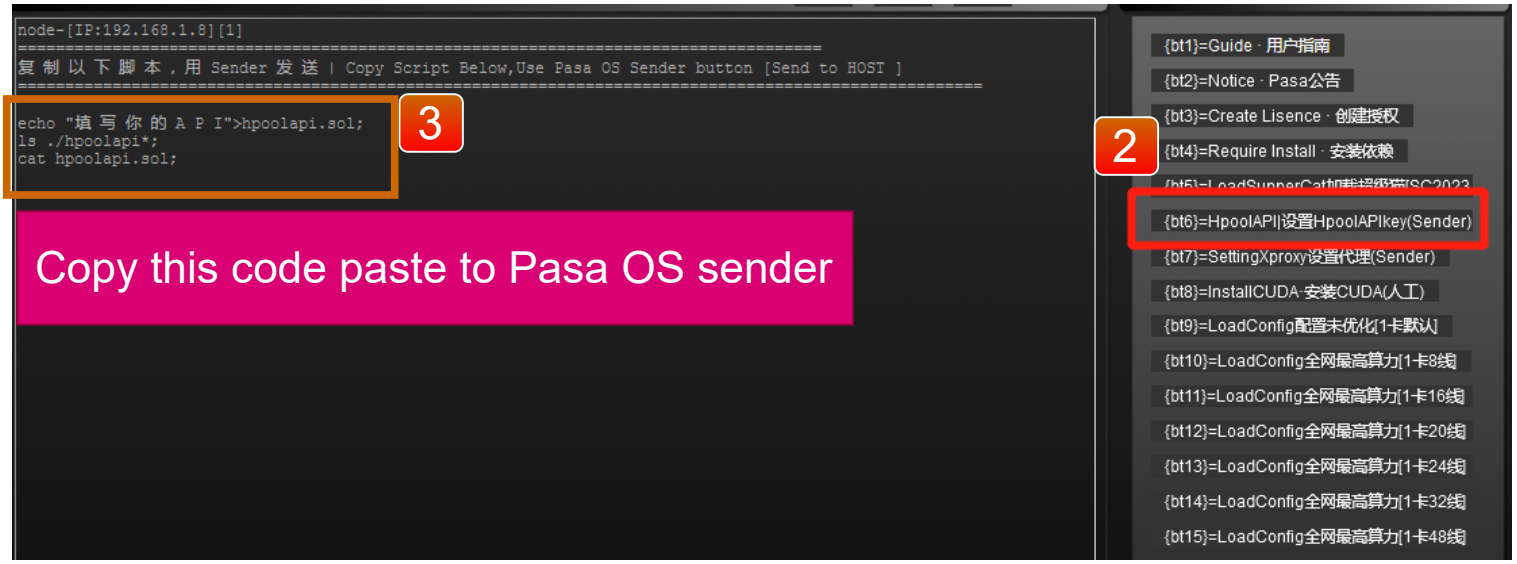

Service:Aleo SupperCat_Solution
Select Basic or Pro
Amount BSC/USDT
30
From Payer(BSC) Address:
0x9688d446E7529617Bc0C8B0F5477d097927b8888
TO Receiver (BSC) Address:
0x9386d446E7529617Bc0C8B0F5477d097927b73B0
QR-CODE
127.0.0.1:8888
Good Job!Are you sure to Start payment?
確定
6
comfirm
STATUS
#:[WAIT FOR SELECTION]
TokyOS Lisence Created

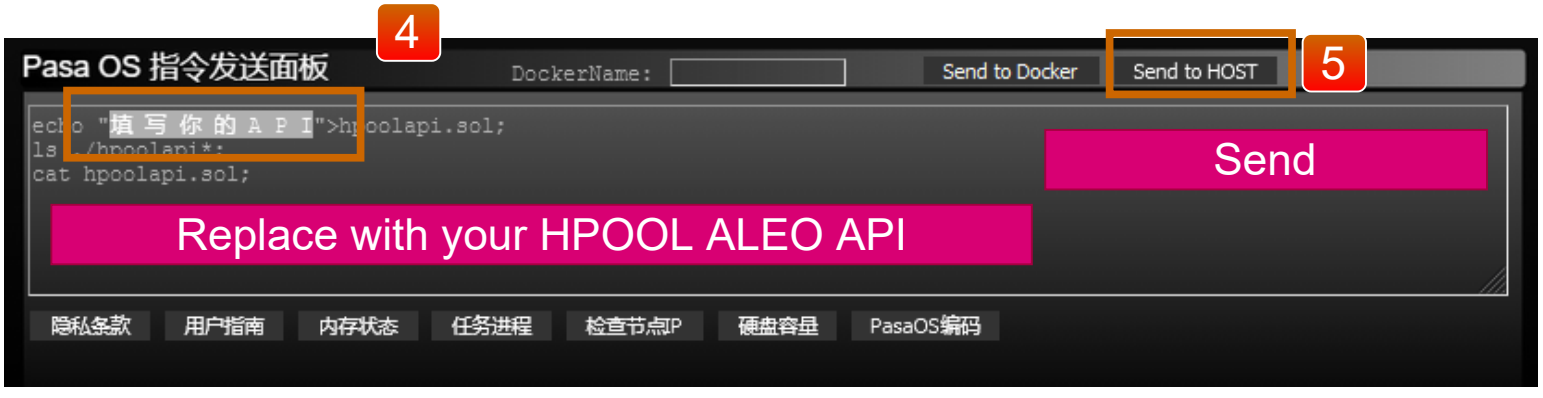
Amount BSC/USDT
30
7
USDT
From Payer(BSC) Address:
0x9688d446E7529617Bc0C8B0F5477d097927b8888
TO Receiver (BSC) Address:
0x9386d446E7529617Bc0C8B0F5477d097927b73B0
QR-CODE
Scan this QR-code Pay With TrustWallet (BEP20)
7
TP Wallet Scan this code and pay with usdt
STATUS
User Transfe
TokyOS Lisence Created
ID: Lisence:
Dot not close this web while in payment progress

4.Inatall SupperCat in PASA OS

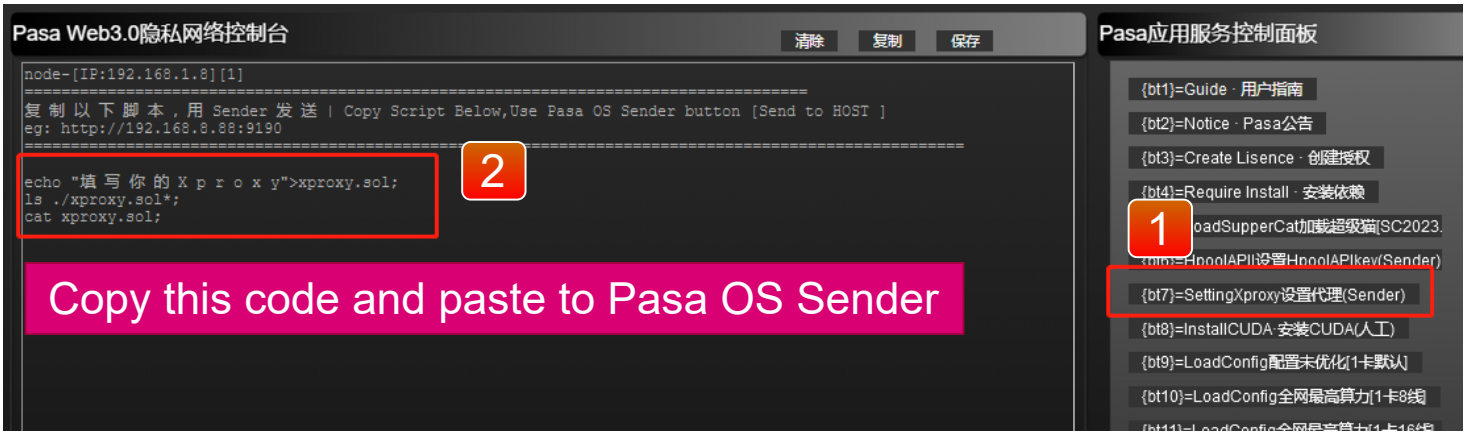
Add Device 添加设备 or select local [127.0.0.1]







5.Setting Hpool Xproxy



Setting Proxy and Paste it with your own aleo hpool api key

If you do not want to set Proxy , Please set like below and send

5.Start SupperCat Miner

1.Select your card num and thread num
2.Click [Startminer]
3.Click [MinerStatus] check rewards if no rewards please change to Higher Drivers Version

Q&A

Switch Nvidia Driver to 515 / 510 / 525

Copy code in Ubuntu Desktop CTRL+ALT+T to open SHELL

470 switch to 510

1.copy and paste then press ENTER

```
sudo apt-get purge nvidia-driver-470
```

2 . copy and paste then press ENTER

```
sudo add-apt-repository ppa:graphics-drivers/ppa;
```

3 . copy and paste then press ENTER

```
sudo apt-get install nvidia-driver-510 -y;
```

4.Reboot your device and see if work

```
nvidia-smi
```

470 switch to 515

1.copy and paste then press ENTER

```
sudo apt-get purge nvidia-driver-470
```

2 . copy and paste then press ENTER

```
sudo add-apt-repository ppa:graphics-drivers/ppa;
```

3 . copy and paste then press ENTER

```
sudo apt-get install nvidia-driver-515 -y;
```

4.Reboot your device and see if work

```
nvidia-smi
```

470 switch to 525

1.copy and paste then press ENTER

```
sudo apt-get purge nvidia-driver-470
```

2 . copy and paste then press ENTER

```
sudo add-apt-repository ppa:graphics-drivers/ppa;
```

3 . copy and paste then press ENTER

```
sudo apt-get install nvidia-driver-525 -y;
```

4.Reboot your device and see if work

```
nvidia-smi
```

Install CUDA

https://developer.nvidia.com/cuda-downloads?target_os=Linux&target_arch=x86_64&Distribution=Ubuntu&target_version=20.04&target_type=runfile_local

Copy code in Ubuntu Desktop CTRL+ALT+T to open SHELL

```
Install CUDA:
1.select your version, copy  "wget 。。。。" this code, Ubuntu Desktop
CTRL+ALT+T, Start Download (about 15mins)
2. copy code below then paste to shell and press ENTER

sudo  ./cuda*.run

3. When in progress please type "Accept" in your keyboard, while
install  ask you to install please set "Drivier [x]" to "Drivier [ ]"
use keyboard to cancel drivers install if you have install drivers
```

After Drivers of card installed and CUDA installed then start you miner ...