1 Jailbreak before installation

Version requirements: ios12.0-14.5.1

2 Open the ssh channel, link the mobile terminal

Open Cydia and install OpenSSH username:root password:alpine

- 3 Install Shell and Xftp tools
- 4 Connect to Xftp, upload the running command file to the phone
- 5 Connect to the shell to authorize executable commands

~]# chmod +x phone ios && Idid -S phone ios

```
iPhone-test:~ root# ls

Containers/ Library/ Media/ phone_ios plot_path/ podata/
iPhone-test:~ root# chmod +x phone_ios && ldid -S phone_ios
iPhone-test:~ root# ls

Containers/ Library/ Media/ phone_ios* plot_path/ podata/
iPhone-test:~ root# |
```

6 Add user mobile password-free

~]# echo "mobile ALL=(ALL) NOPASSWD: ALL" >>/etc/sudoers

```
iPhone-test:~ root# echo "mobile ALL=(ALL) NOPASSWD: ALL" >>/etc/sudoers iPhone-test:~ root# ■
```

7 Switch mobile user execution

~]# su mobile

~]\$ nohup sudo /var/root/phone\_ios your node &

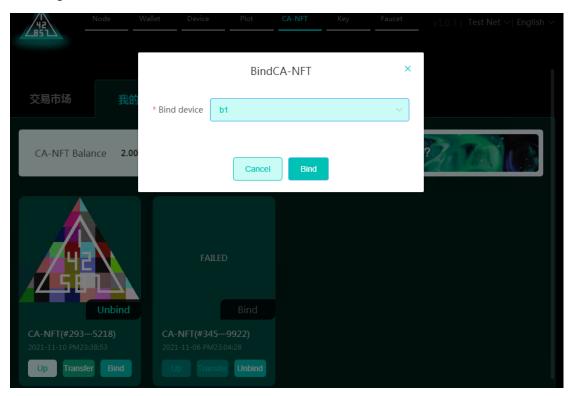
```
iPhone-test:~ mobile$ nohup sudo /var/root/phone_ios &
[1] 5586
iPhone-test:~ mobile$ nohup: ignoring input and appending output to 'nohup.out'
iPhone-test:~ mobile$
```

8 View the running log and wait for the binding of CA-NFT

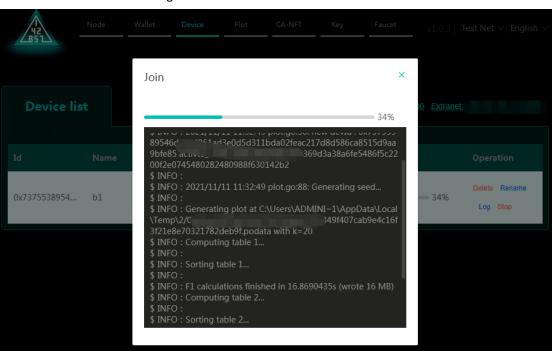
~]\$ tail -f /var/mobile/nohup.out

```
send message : {"id":2,"method":"pod_startMine","params":["8009"],"result":true}
send message : {"id":4,"method":"pod_submitPlots","params":["true","0"],"result":false}
```

## 9 BindingCA-NFT



## 10 Start the P file after binding



11 P disk successfully started mining

12 Mobile phone view log run command Install Terminal mobile terminal tail -f /var/mobile/nohup.out