登录到服务器以后需要切换到root用户, 如果当前不是root用户 可以尝试使用下面的命令 切换到root用户

1 sudo -i

然后进入fsv的安装目录 (默认是 /data/fsv 如果没有安装到这里,需要改成实际安装的目录)

1 cd /data/fsv

1. 创建dpos节点的命令

```
1 ./chain dpos create --commission-max-change-rate 0.01 --commission-max-ra
te 0.99 --commission-rate 0.99 --min-self-delegation 1200 --name jiedian2 -
-self-delegation 1210
```

2. 接下来会提示输入12位的助记词

Please enter 12 mnemonic words separated by spaces

3. 输入完助记词后按回车, 会提示以下内容

dpos node name: jiedian2 dpos node website: dpos node contact:

dpos manage address: fsv1sh6fj0z95crd584ggwms0u598mv4tarej8k5dt

dpos operation address: fsvvaloper1sh6fj0z95crd584ggwms0u598mv4tarenx3j00

self-delegation: 2200 fsv min-self-delegation: 1200 fsv

Is it correct?

please input y send or n exit

4.确认无误后 输入y , 按回车, 会提示以下内容, 表示创建成功

TxHash: C802124C63F25ED2965E8FEB06617B32630A924F1D756C557FFA62AE263FF926 Waiting for block out confirmation. . .

```
Waiting for block out confirmation. . .

Waiting for block out confirmation. . .

tx height: 542
Dpos node created successfully
```

5.调用节点状态查看是否获得了dpos投票权

1 ./chain status

VotingPower 处显示的是本地节点的dpos投票权重

Sync Info

LatestBlockHeight: 557

LatestBlockTime: 2022-07-27 02:06:04.173673 +0000 UTC

LatestAppHash:

757F154BFC43187EC45064A7B553C2FF402F3C3D60D74BB802462FAB7F483D77

LatestBlockHash:

71098CADE50B40764C0410D4FF57E5E19B92B1B0B78B9EC6C14A33F1B1F90A79

EarliestBlockHeight: 1

EarliestBlockTime: 2022-07-27 00:54:25.7764923 +0000 UTC

EarliestAppHash:

E3B0C44298FC1C149AFBF4C8996FB92427AE41E4649B934CA495991B7852B855

EarliestBlockHash:

48EEDD4D2492C410F91E728F6FCF03140DB78252D6FFEBE069671A42B3987796

Node Info

ListenAddr: tcp://0.0.0.0:26656 Network: copyright2021

NodeID: 1eeea7fe75f051fe0f5bed8da98952a32738b89d

Validator Info

Address: 1D7C82BCC4E36B741D34476721A891B546344B24

VotingPower: 2200

PubKey: B3wJ8GbiUP/4XgL5IUdZRuWXS7v1sMX4cBqrKDavJzM= ConsAddress: fsvvalcons1r47g90xyud4hg8f5ganjr2y3k4rrgjeytsn4vx

Sign Info

Jailed Status: nothing Tombstoned: false Sign Start Height: 542 Signed blocks: 13 Unsigned blocks: 0