



MASTERNODE GUIDE

-- GUI (FOR WINDOWS AND LINUX) --

SIMPLICITY

REQUIREMENTS:

- 200,000 SPL
- A single 24/7 computer running Windows.

STEP 1:

Open the debug console and type the following command:

```
masternode genkey
```

(This will be the masternode's privkey. We'll use this later...)

STEP 2:

Next, enter the following command:

```
getaccountaddress masternodename
```

STEP 3:

Send 200,000 SPL to the address. (Make sure this is 100% only 200,000; No less, no more.)

(This will be the masternode's address)

STEP 4:

On debug console and type the following command:

```
masternode outputs
```

(This gets the proof of transaction of sending 200,000)

STEP 5:

Go into the simplicity data directory, by default in:

Windows it'll be %Appdata%/simplicity

Linux it'll be ~/.simplicity/simplicity.conf

Find or Create masternode.conf and add the following line to it:

```
<Name of Masternode(Use the name you entered earlier for simplicity)> <IP  
address>:9999 <The result of Step 1> <Result of Step 4> <The number after the long  
line in Step 4>
```

Example: MN1 51.13.115.21:9999

jjapuFzAXwETCrpPJubnrmU6aKzh892WPpkqbr7sr6Si4fdsfss

2a54bba0160dbdcad529370a49fadc7d2bb3f3e9ca4e92533eabeac7b0cc93ea 0

Substitute it with your own values and without the "<>"s

STEP 6:

Open or Create the simplicity.conf file and copy this:

```
rpcuser=youruser  
rpcpassword=yourpassword  
rpcport=11958  
port=11957  
server=1  
listen=1  
staking=0  
maxconnections=32  
masternode=1  
masternodeaddr=yourpublicip:9999  
masternodeprivkey=resultofstep1
```

Make sure to replace rpcuser & rpcpassword with your own.

Find your local IP address.

Here are the instructions for Windows:

Click on the Start menu and type cmd. When you see the cmd applications in Start menu panel, click it or just press enter.

A command line window will open. Type ipconfig and press enter.

You'll see a bunch of information, but the line you want to look for is "IPv4 Address." The number across from that text is your local IP address.

Here are the instructions for Linux:

SIMPLICITY

Open the Terminal and type:

```
ip addr show eth0
```

STEP 7:

Close and restart your wallet

STEP 8:

Unlock your wallet and open the debug console and type the following command:

```
masternode start-alias "alias"
```

"alias" = masternode name without "

Example:

```
masternode start-alias MN1
```

STEP 9:

Unlock your wallet again and open the debug console and type the following command:

```
masternode start
```

Click on the "Masternodes" at the left panel, then click on navigation bar "Simplicity Network", you can see your IP on the Network.

Congratulations! You have successfully created your masternode!