Philscurrency Masternode Guide for Windows hot Wallet

1. Download Philscurrency windows wallet from
https://github.com/philscurrency/philscurrency/releases/download/v1.2/phi
lscurrency-1.0.0-win64-setup.exe (for 64 bit) or
https://github.com/philscurrency/philscurrency/releases/download/v1.2/phi
lscurrency-1.0.0-win32-setup.exe (for 32 bit)

Install the wallet

2. Wait till the wallet synchronizes and blocks are up-to-date

3. Go to tools ==> debug console

4. Type getnewaddress <your MN name>

I use MN2 in the following guide

5. To the answer of step 4, send exactly 12000 PHILS (excluding
transaction fees)

Tip: Using "Send as zero-fee transaction if possible"
 option will help send exactly 12000, I personally prefer that when
setting up MN

6. Wait for 15 confirmations (you can check transactions, you will find a
payment to yourself)

7. Go back to tools ==> debug console

8. Type masternode genkey

9. Type masternode outputs

10. Copy answers of step 8 and 9 to a notepad

e.g of step 8 answer ==>
4weJz76tYnZQaQ4btgf45Rnndc5szdGWfV6Sc2RZdKANaGEQiEK

e.g of step 9 answer ==>
{
    "8999665bf6c4ee6dd5d25e097251e0933b6fdsede7fa06847e3172d017c25263" :
"0"
}

11. Go back to tools ==> Open configuration file

12. Type the following lines

rpcuser=xxxxxxxxxxxxx
rpcpassword=xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
rpcallowip=127.0.0.1
daemon=1
server=1

```
listen=1
port=36003
rpcport=36002
maxconnections=64
masternode=1
masternodeprivkey=<answer of step 8>
externalip=<your ip address>
```

13. If you don't know your IPV4 just go to http://whatismyip.host/

ip address e.g externalip=69.285.110.52

14. NOTE: You must have Port 36003 open. If you don't know how to do it
google: How to open ports in "your router" and see the
guide. If Ports are not open it will not work so be sure to open the
ports

15. Save the philscurrency.conf file and close the wallet

16. Now you need to edit masternode.conf file, you can find this file at
"C:\Users\your username\AppData\Roaming\Philscurrency" in Windows pc

17. Open the file, delete everything in the file and add the following
line

<your MN name> <your ip address>:36003 <answer of step 8> <answer of step
9> 0

Once you put all details it should look something like below

MN2 69.285.110.52:36003
4weJz76tYnZQaQ4btgf45Rnndc5szdGWfV6Sc2RZdKANaGEQiEK
8999665bf6c4ee6dd5d25e097251e0933b6fdsede7fa06847e3172d017c25263 0

NOTE: In the above line, last number can be 0 or 1 depending on the
answer of step 9, in this guide we got 0 at the end of outputs

18. Open your wallet again, wait for sync

19. Go back to tools ==> debug console

20. If your wallet is encrypted (I strongly recommend you encrypt your
wallet), type the following

walletpassphrase <yourpassphrase> 120

above step will unlock your wallet for 120 seconds, you can change the
time as you need

21. masternode start-alias <your MN name>

e.g masternode start-alias MN2

22. The result should look like this

```
{
    "alias" : "MN2",
    "result" : "successful"
}
```

23. You can check list of masternodes by typing the below line

 masternode list