To run masternode, you need:
server with VPS / VDS.
Buy Coins 5000 EXEM
Instruction:
Download the purse, run it
Go to the debug console and enter the following commands

masternode genkey   - write in notebook

getaccountaddress 0 – to this address transfer **5000 EXEM**

masternode outputs

we get the answer
{
   "6684649a2f4f3a5e272aabd7cc4823b24cf3b6677521d4964afeb3980df8a23f" -1
}

We write it down in a notepad Close the wallet Go to the computer in the folder along the path

C/users/user/appdata/rouming/examination and paste it into the file **masternode.conf**

And insert the following data:

mn1 178.57.222.93: 36003 7r3tA5JYcmffz8MD5Ck8sKPwdDEwC8murEuMY6ACpFnP8Umm9mA 6684649a2f4f3a5e272aabd7cc4823b24cf3b6677521d4964afeb3980df8a23f 1

m1 – this name is masternode, you can use your own

178.57.222.93– The IP address of the server on which masternode will work

36003 – port, do not change

7r3tA5JYcmffz8MD5Ck8sKPwdDEwC8murEuMY6ACpFnP8Umm9mA –
the key that was received by the command **masternode genkey**

6684649a2f4f3a5e272aabd7cc4823b24cf3b6677521d4964afeb3980df8a23f - hash that was received by the command **masternode outputs**

We go to your server, install on it a wallet daemon
We launch daemon
Examination -daemon

We pass to the folder. examination and open the examination.conf file and enter the trace there. Change

rpcuser=examinationrpc

rpcpassword=2QVGYyBv2pqFTdMw476bUqzC1Uv3PBkcYd6THEs9p1Wc

listen=1

server=1

discover=1

rpcport=7382

rpcthreads=8

rpcallowip=127.0.0.1

daemon=1

staking=0

then what does not change above

masternode=1

masternodeprivkey= here we write the key obtained from masternode genkey

Launch daemon

Examination -daemon

Server is finished with the server Again, go to the purse on the computer and enter the command

masternode start-all

we get the answer

```
{
  "overall" : "Successfully started 1 masternodes, failed to start 0, total 1",
  "detail" : {
    "status" : {
      "alias" : "mn1",
      "result" : "successful"
    }
  }
}
```

Masternode was successfully started