

EVOlution-of-Services
For Masternode Coins Investments

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**EASY & SECURE** 

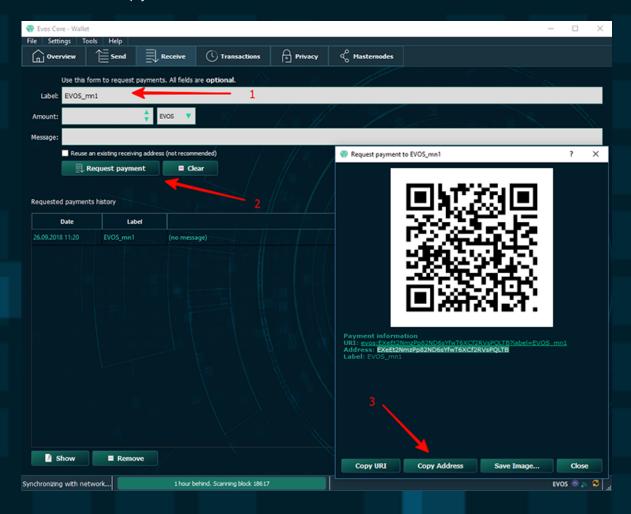
MASTERNODE SETUP GUIDE

#### Set Up EVOS Masternode Hot and Cold Wallet

I. Download Windows Wallet and Send Collateral Coin

Download wallet from https://www.evos.one/ and Run the EVOS-qt

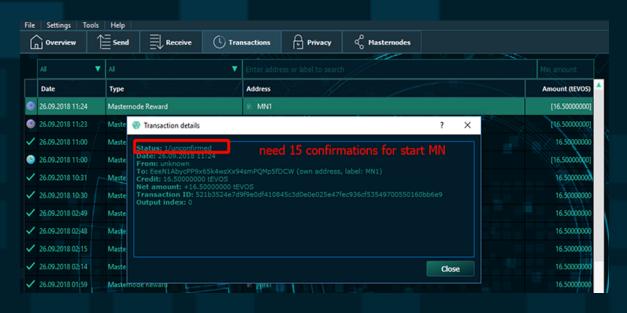
A. Go to Receive menu > Receive page create and copy new address for collateral



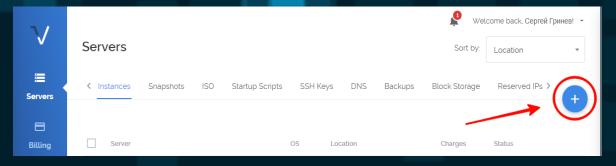
B. Send MN Collateral - 10 000 evos to that Address



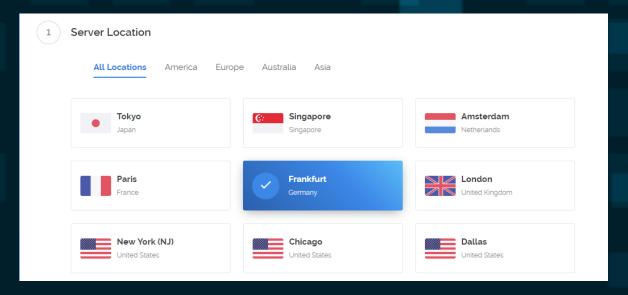
C. While Waiting for the Collateral to get 15 confirmation, do VPS section below



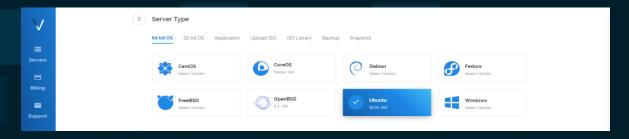
II. Choose a host for your Masternode VPS There are many VPS hosts, so feel free to choose any one you like.
For this guide, I'm going to use Vultr VPS and full disclosure:
Register and Sign in to Vultr https://www.vultr.com/
Setup New VPS



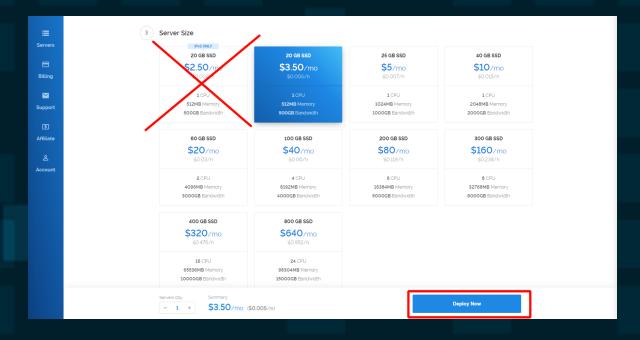
### Select any location



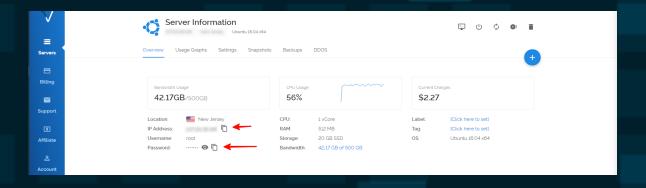
#### Chose OS and Server



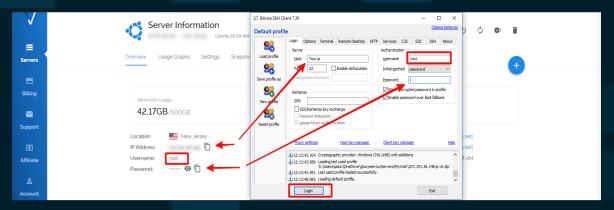
#### Chose OS and Server



Copy and save: your ip address server login - root password

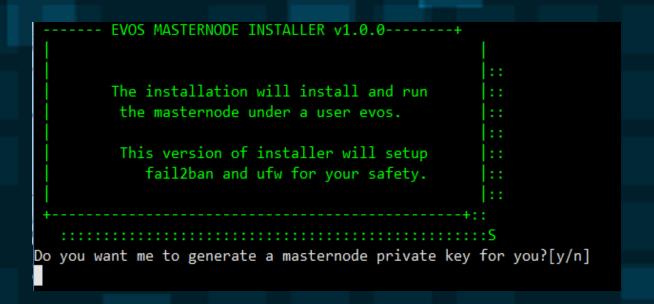


III. Download Bitvise SSH Client https://www.bitvise.com/ssh-client-download login your VPS



#### Copy and past next commands:

wget https://github.com/EVOS-DEV/MN-Setup/releases/download/1.0/evos.autoinstall.sh bash evos.autoinstall.sh You see



enter "y" if you want generate new masternode genkey - we use this option or enter "n" if you want use your masternode genkey

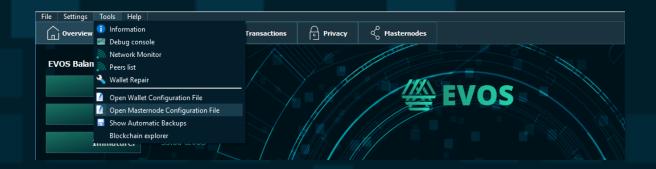
#### Copy this data

```
Creating evos.conf...
Evos server starting
Masternode setup is complete!
Masternode was installed with VPS IP Address: 144.202.22.6
Masternode Private Key: 92GY7QRuWkfZmjceUQsrtjHEu8RfLEVUoTeo1JK4nsEW4Xig8zr
Now you can add the following string to the masternode.conf file
_____
EVOS_mn1 144.202.22.6:17345 92GY7QRuWkfZmjceUQsrtjHEu8RfLEVUoTeo1JK4nsEW4Xig8zr TxId TxIdx
Use your mouse to copy the whole string above into the clipboard by
tripple-click + single-click (Dont use Ctrl-C) and then paste it
into your masternode.conf file and replace:
EVOS_mn1 - with your desired masternode name (alias)
    TxId - with Transaction Id from masternode outputs
    TxIdx - with Transaction Index (0 or 1)
    Remember to save the masternode.conf and restart the wallet!
To introduce your new masternode to the evos network, you need to
issue a masternode start command from your wallet, which proves that
the collateral for this node is secured.
*** Press any key to continue ***
```

IV. go to Windows wallet > Tools > Debug console enter command : masternode outputs

#### copy txhash and outputidx

#### Go to Windows wallet > Tools > Open Masternode Configuration File



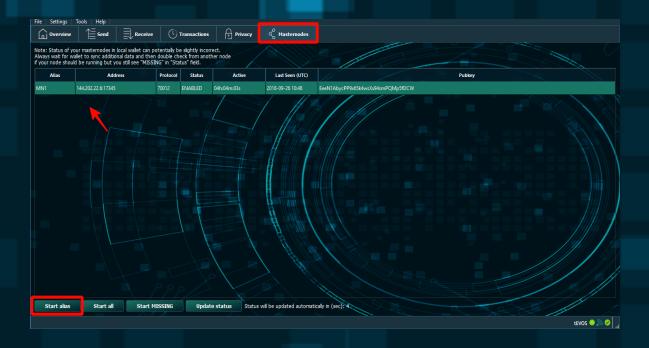
Paste your data from VPS + txhash and outputidx look like

EVOS\_mn1 128.256.12.12:16345

92GY7QRuWkfZmjceUQsrtjHEu8RfLEVUoTeo1JK4nsEW4Xig8zr 557762ceecd8e6d590b3ed90d4fdc1b8d43f2f5b5e24d74a8fd84f76852adbd8 0

save, close, restart wallet.

#### V. Masternode start and check on vps



go to vps console and enter command: evos-cli masternode status if should see "Masternode successfully started" congratulations!

## **Contact information**

WebSite: https://www.evos.one/

GitHub: https://github.com/EVOS-DEV Explorer: https://explorer.evos.one/

# Exchange

### Social Media

Twitter: http://twitter.com/EVOSCoin Discord: https://discord.gg/FeUc93R

BitcoinTalk: https://bitcointalk.org/index.php?topic=5029662

Facebook: https://www.facebook.com/EVoSofficial