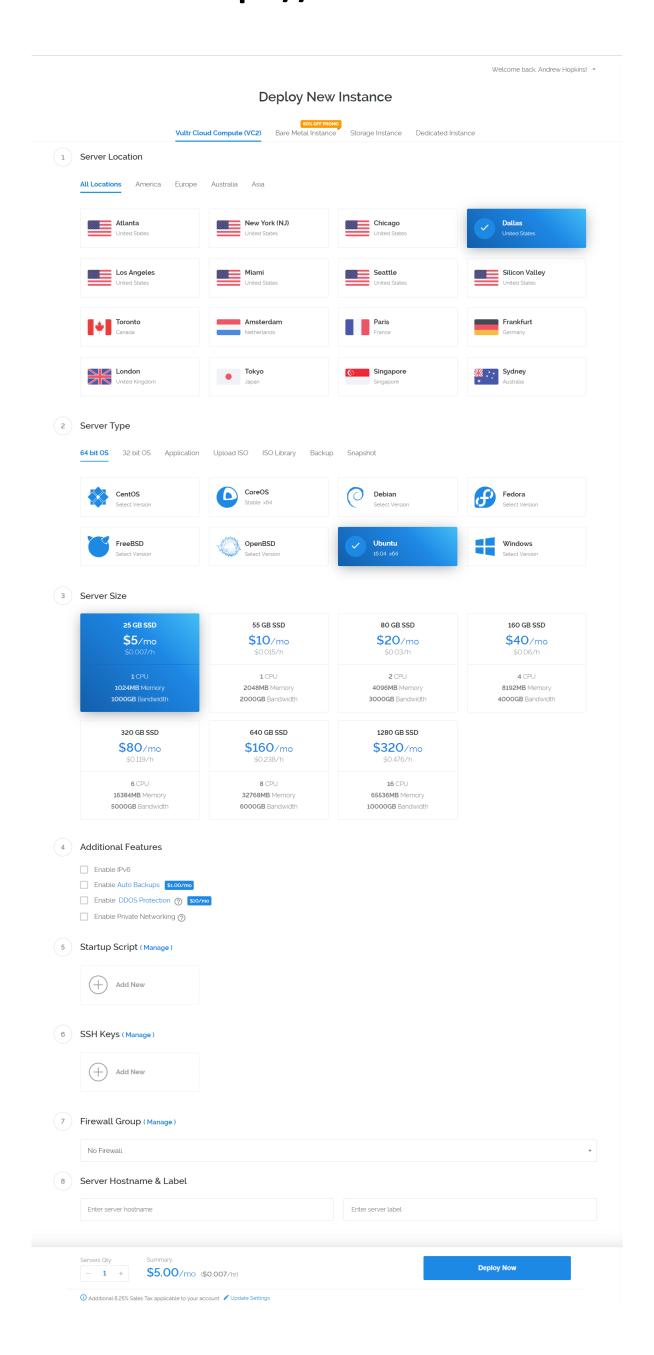


Hot / Cold Wallet Masternode Setup for Vultr VPS

AKA - The way to setup a masternode so you don't have to have your Desktop Wallet running 24/7.

Create an Unbuntu 16.04 x64 VPS server with 25gb SSD 1024mb Ram https://vultr.com

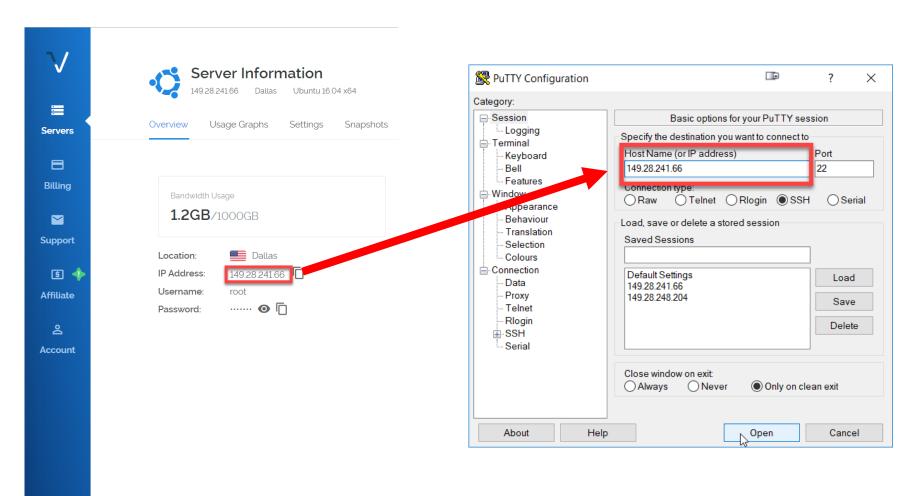


Download and Install Putty

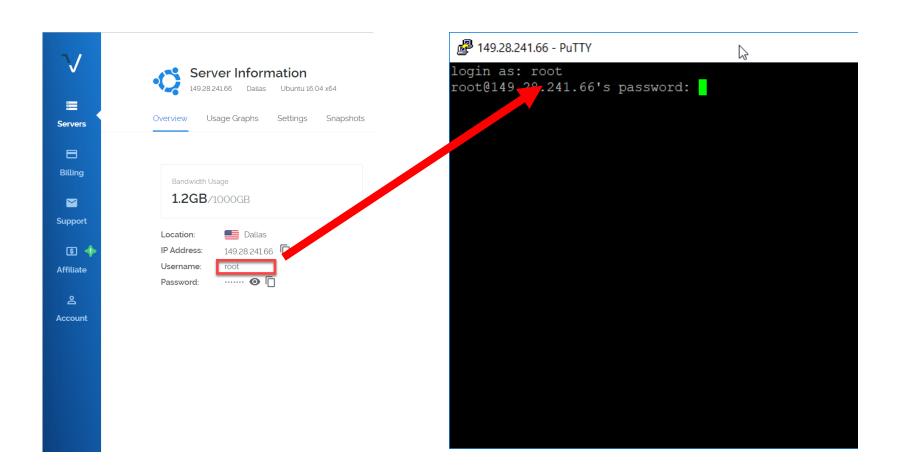
https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html



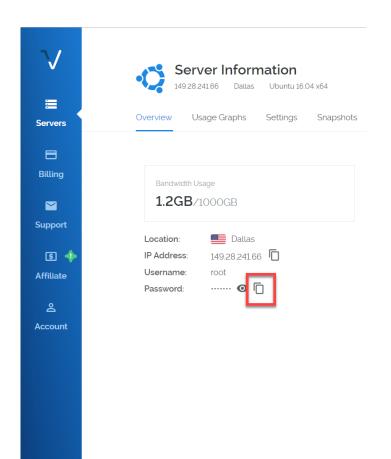
Open Putty after download and Copy your IP address from your newly created Vultr Server and Paste it into Putty then click open

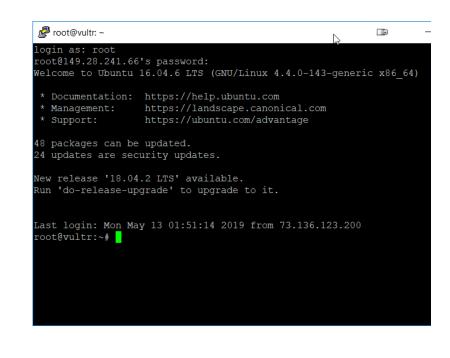


You will now login to Putty with your Username and Password which can be found on your Vultr Server Information Page



To paste your password in Putty, copy your password from the Vultr page then single right click on the Putty terminal and press enter. You won't see the password displayed, however it is pasted.





```
login as: root
root@149.28.241.66's password:
Welcome to Ubuntu 16.04.6 LTS (GNU/Linux 4.4.0-143-generic x86_64)

* Documentation: https://help.ubuntu.com

* Management: https://landscape.canonical.com

* Support: https://ubuntu.com/advantage

48 packages can be updated.
24 updates are security updates.

New release '18.04.2 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

Last login: Mon May 13 01:51:14 2019 from 73.136.123.200
root@vultr:~# bash <(curl -s https://raw.githubusercontent.com/Euno/install-wallet/master/install-wallet.sh)
```

Paste the following (By right clicking) into the terminal and press Enter

```
bash <(curl -s https://raw.githubusercontent.com/Euno/install-wallet/master/install-wallet.sh)</pre>
```

You will now be prompted to select an installation.

Enter in the number 1 then press enter

It will now install the EUNO CLI Wallet onto your Vultr VPS

(This may take from several minutes to about 10 minutes)

After installation is complete copy and paste the following code into putty:

~/eunowallet/eunod -daemon -start

It will now notify you that the EUNO Server is starting, press enter once to get to the next line

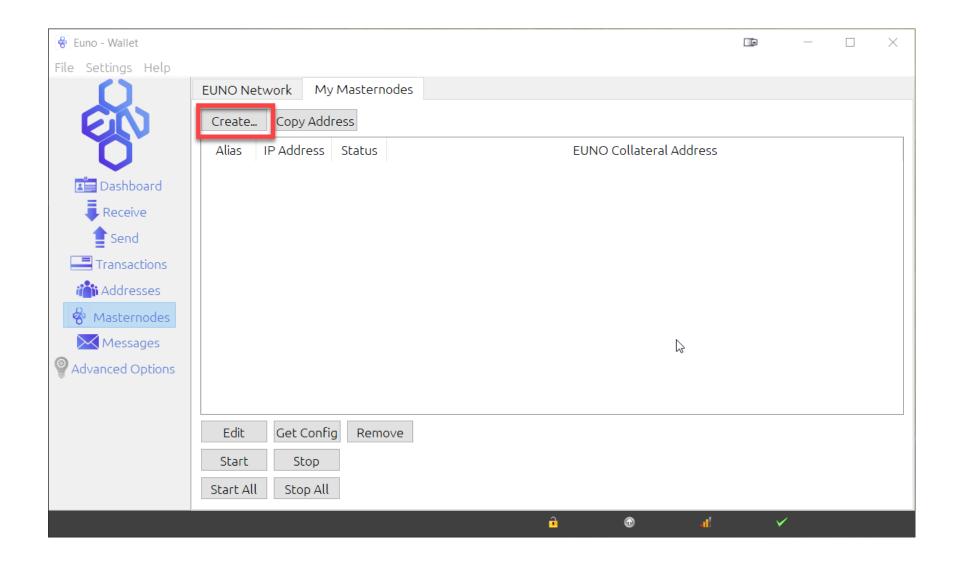
```
root@vultr:~# ~/eunowallet/eunod -daemon -start
root@vultr:~# Euno server starting
root@vultr:~# [
```

Now open your Euno Desktop Wallet, if you don't already have one, download at

https://euno.co

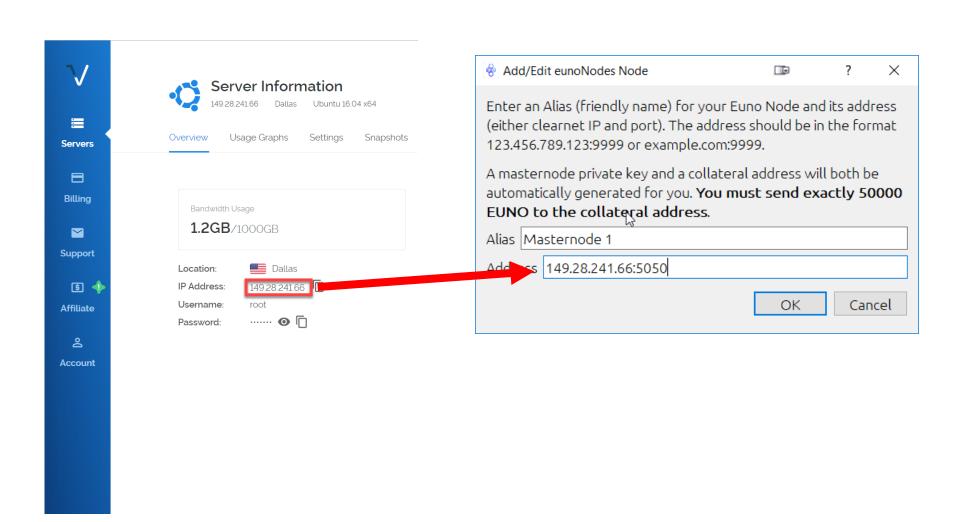
On the left menu of the Euno Desktop Wallet, select the Masternodes Tab, then the My Masternodes tab

Now click the Create button

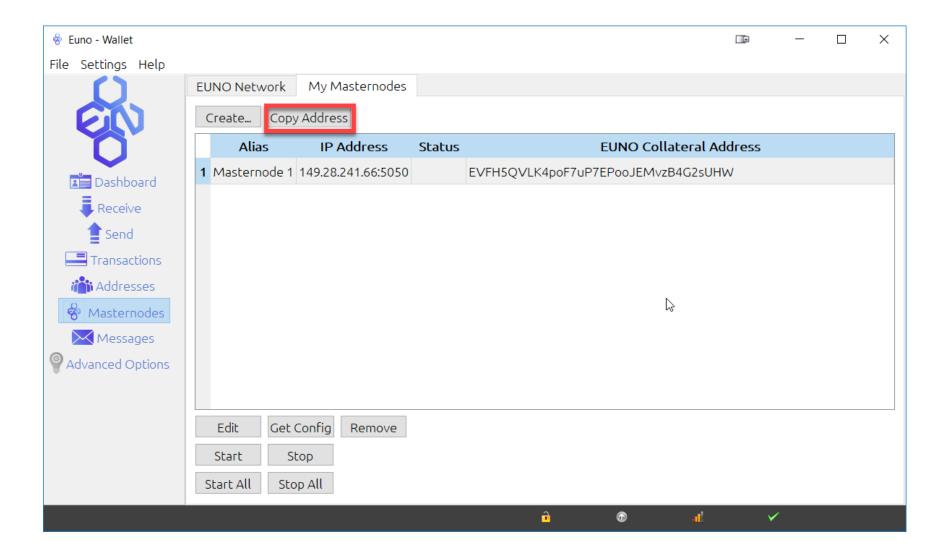


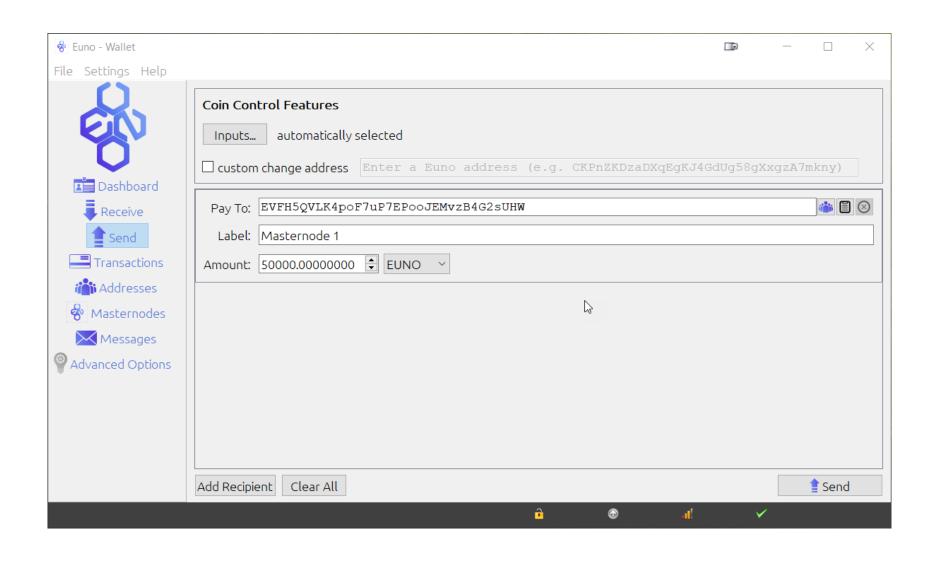
Enter in a name for your Masternode and the IP address and port # from Vultr then press OK Vultr uses port 5050 so mine would be:

149.28.241.66:5050



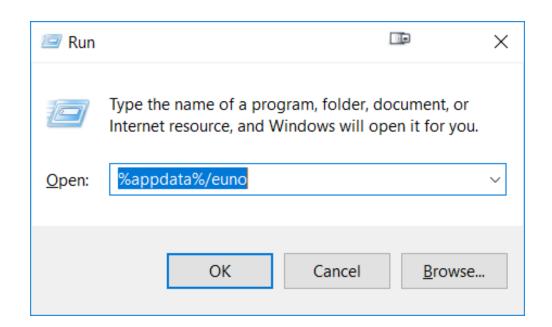
Now copy your newly created Collateral Address and send exactly 50,000 EUNO to this address





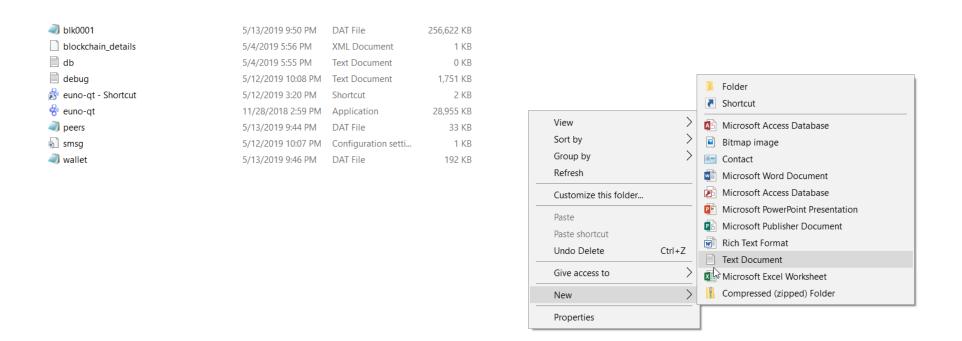
Press your Windows Key + R and then type the following into the Run box and press the OK button

%appdata%/euno

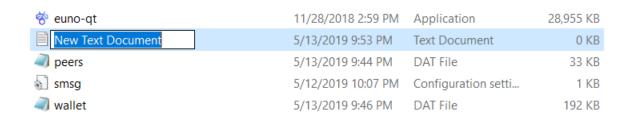


If you do not already have a euno.conf file, we will need to create one. If you do, skip to the next page.

Right click inside the folder and go to New > Text Document

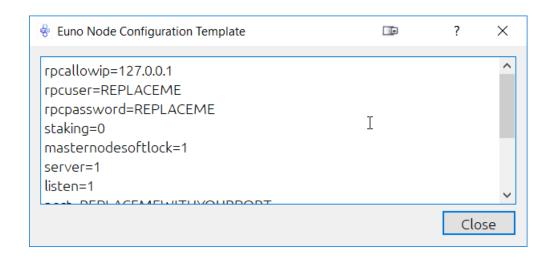


Just Press your enter key to create the new document, you do not need to name it yet

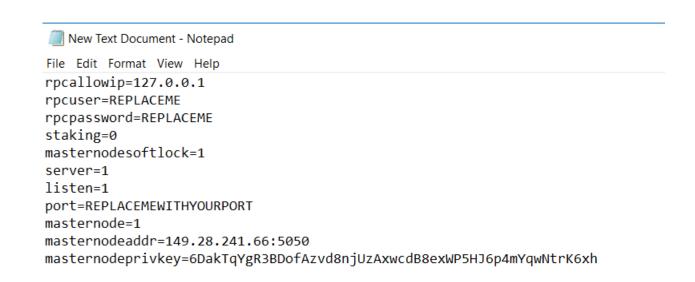


Now open the New Text Document you just created (or if you already had a euno.conf file, open it)

Go to your Euno Desktop Wallet, click the Masternodes Tab on the Left, then My Masternodes tab on the top and then click the Get Config button



Copy Everything from this window and paste it into your New Text Document (or your euno.conf file if you already had one



Now you need to edit the following places:

Rpcuser= If you used Vultr, this will be <u>root</u>

rpcpassword= This is your Vultr Password from the Server Information Screen

port= If you used Vultr, this will be 5050

Your document should now look like the following (Except with your own information you inputted)

```
File Edit Format View Help

rpcallowip=127.0.0.1

rpcuser=root

rpcpassword=149#93@-_02(3)

staking=0

masternodesoftlock=1

server=1

listen=1

port=5050

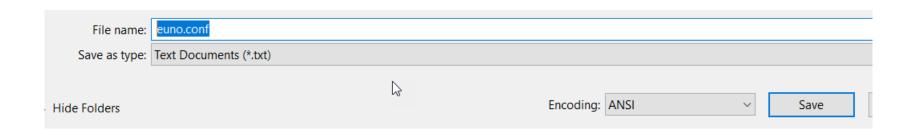
masternode=1

masternodeaddr=149.28.241.66:5050

masternodeprivkey=6DakTqYgR3BDofAzvd8njUzAxwcdB8exWP5HJ6p4mYqwNtrK6xh
```

Now go to File > Save As then in the file name type: euno.conf

(If you already had a euno.conf file just File > Save)



Leave your Euno.conf notepad window up and now go back to your Putty window and type the following code and press enter:

apt install mc

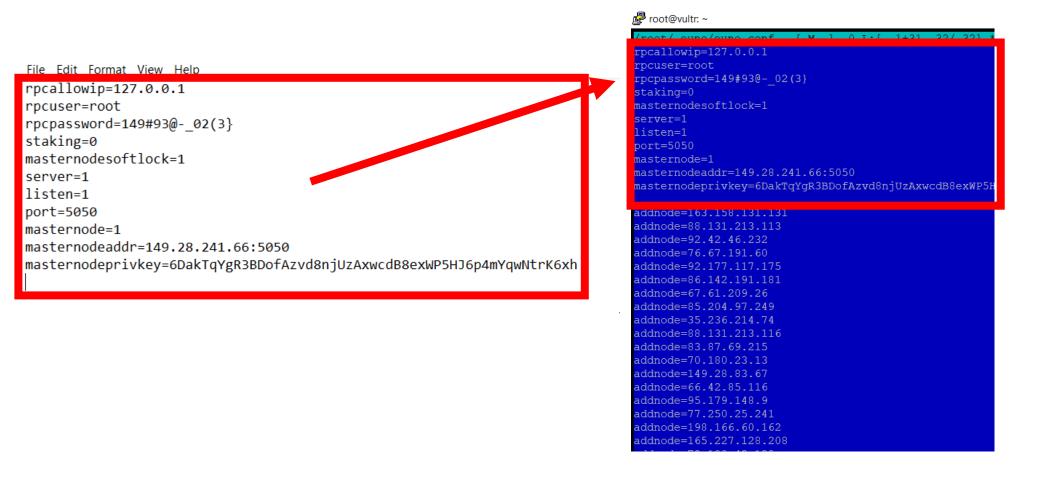
root@vultr:~# apt install mc

Type the following code and press enter:

mcedit ~/.euno/euno.conf

You will now see a big blue screen, go to the very top and press your enter key a few times to move the first "Addnode=ipaddress" down a few lines. Now copy everything from your euno.conf file you have open and paste it into the screen.

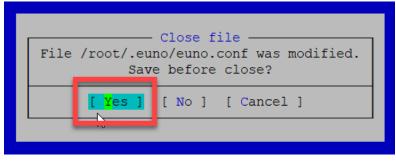
If there is anything already above the first "Addnode" delete it first ***To "paste" into this screen you will need to hold your "Shift + Insert" key at the same time***



Your screen should now look like the picture above on the right, but with your information instead

Now you need to Save and Quit, to do this, Click with your mouse on Quit in the bottom right hand corner, then it will ask if you want to save first, and click yes



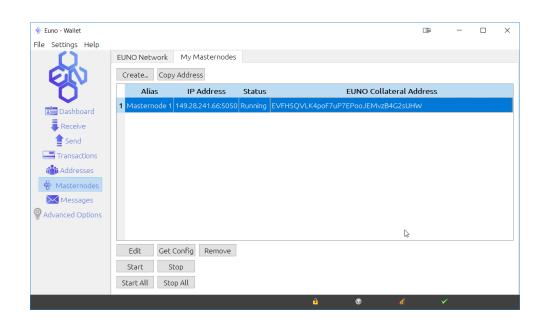


You can now close out of putty and your Euno.conf file as we will no longer need to access it.

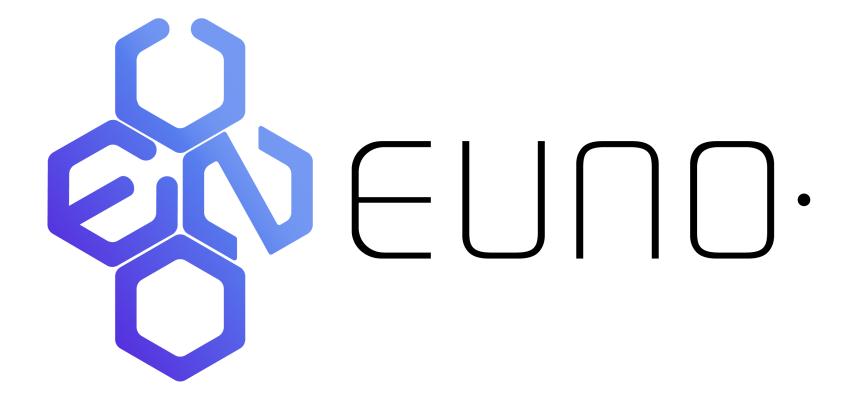
Open back up your Euno Desktop Wallet and Click on the Masternodes Tab on the Left, then My Masternodes tab on the top.

Select your newly created masternode and press the start button. (If your wallet is locked, you will need to unlock it) The status should change to "Started" for a few seconds, up to a few minutes, then change to "Running" once it's completed.

Once the status shows "Running" you can now close down your Euno Desktop Wallet.



Creating your Hot/ Cold wallet this way, your coins are always on your local computer, using Vultr as the processor. Make sure you make a backup of your wallet as that will still be the only place you can access them.



If you have any questions, feel free to come ask on Telegram at:

https://t.me/EUNOofficial