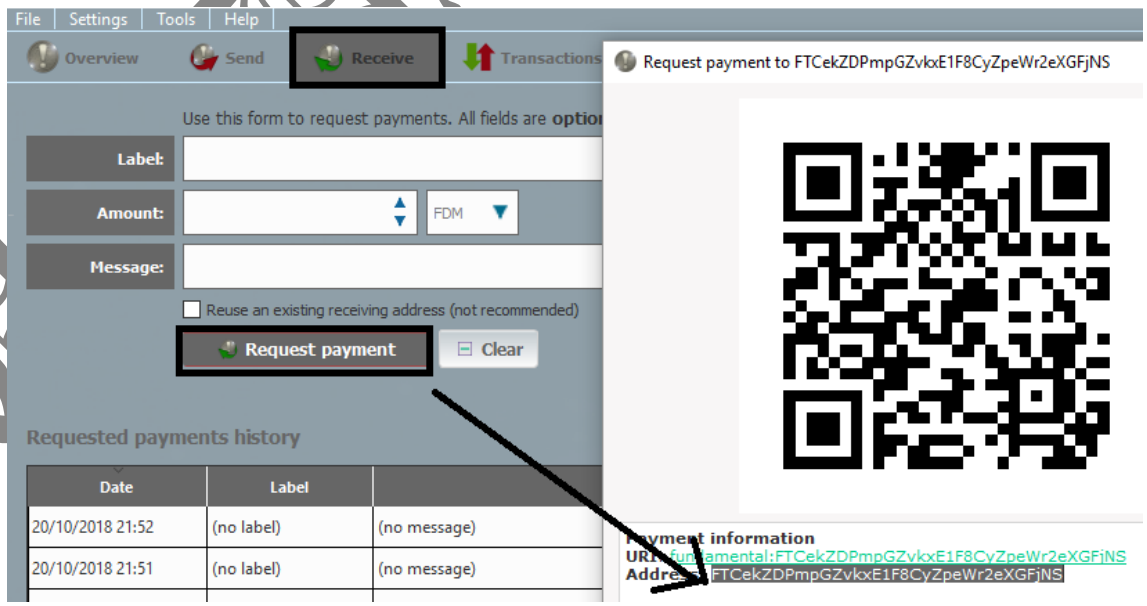
Configure the FDM Masternodes Wallet.

https://github.com/FDM-DEV/fdminstaller

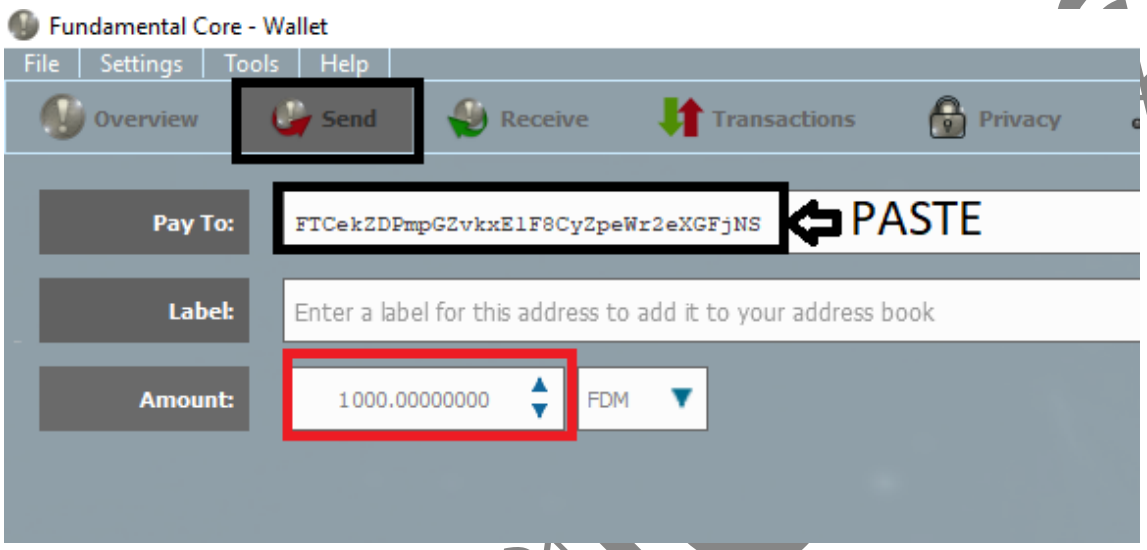
Label : FDM_MNO1



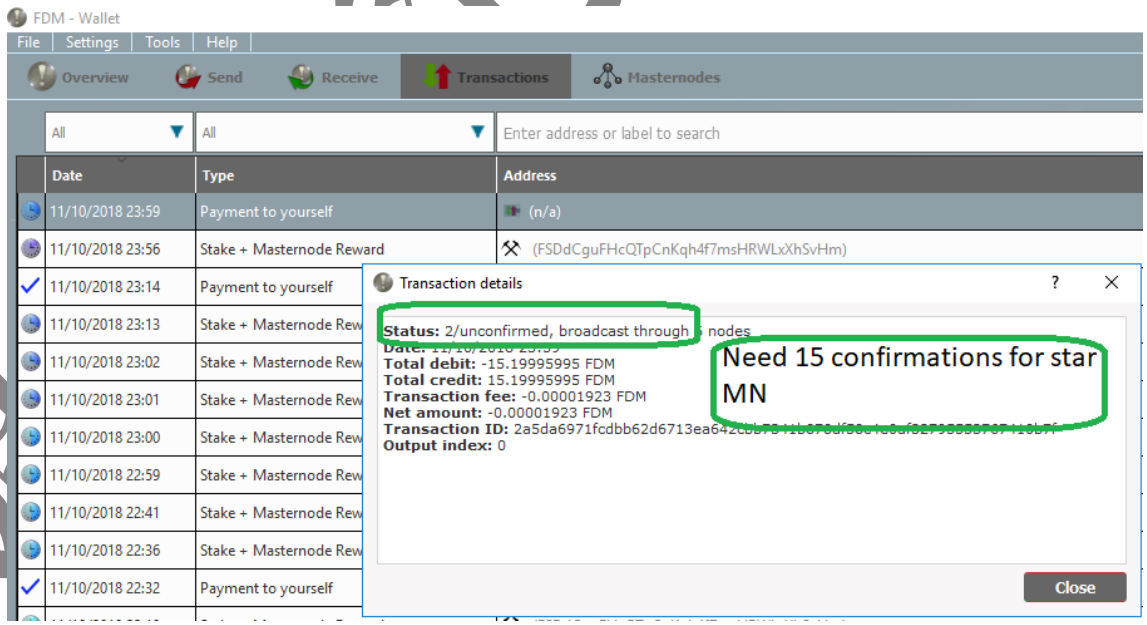
Copy address

Paste address

Paste address, Label FDM_MNO1, Select 1000 coins.



Autoship 1000 coins (FDM)



WHILE WAITING FOR THE COLLATERAL TO OBTAIN CONFIRMATION, MAKE A SELECTION OF VPS.

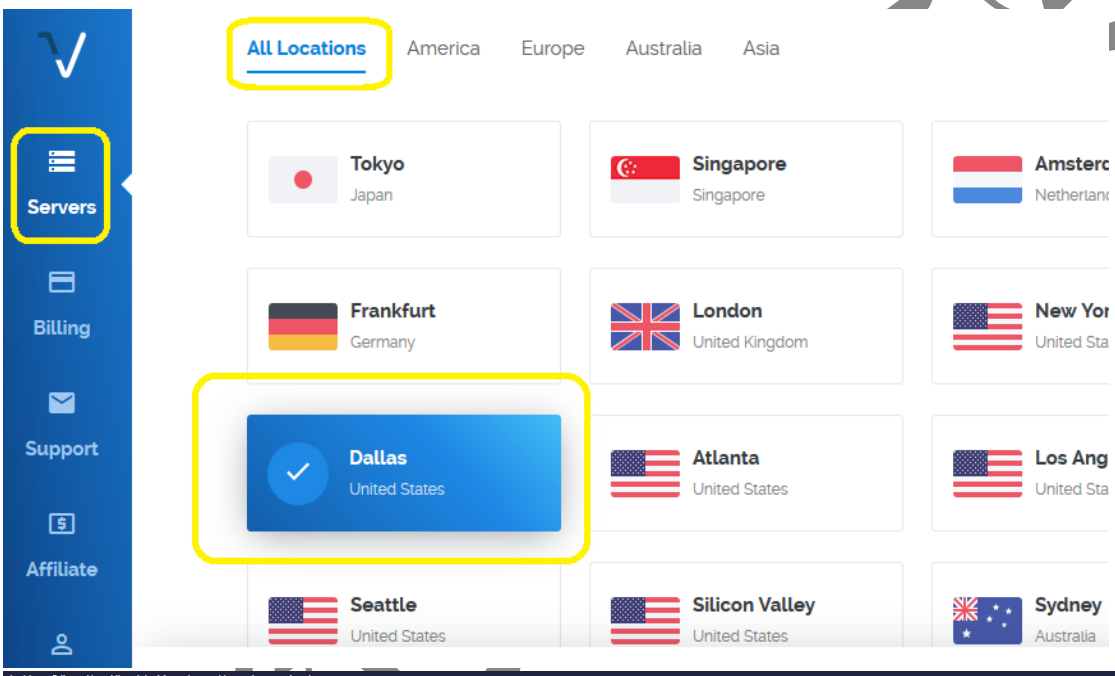
Choose a host for your masternode vps, there are many host vps.

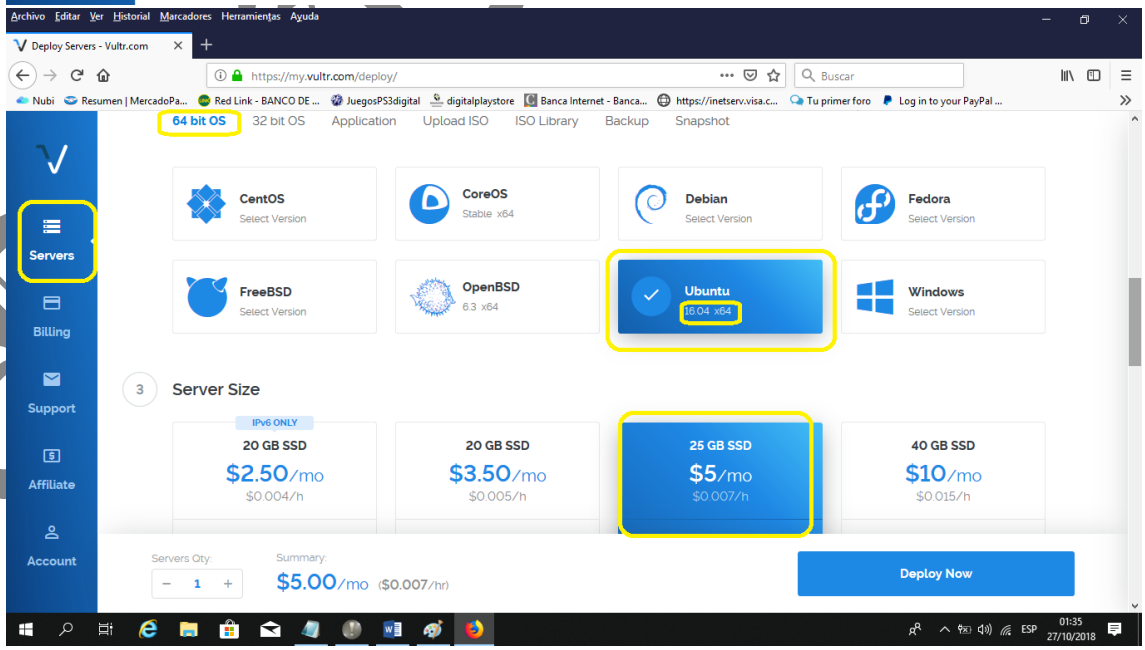
so feel free to choose the one you like the most.

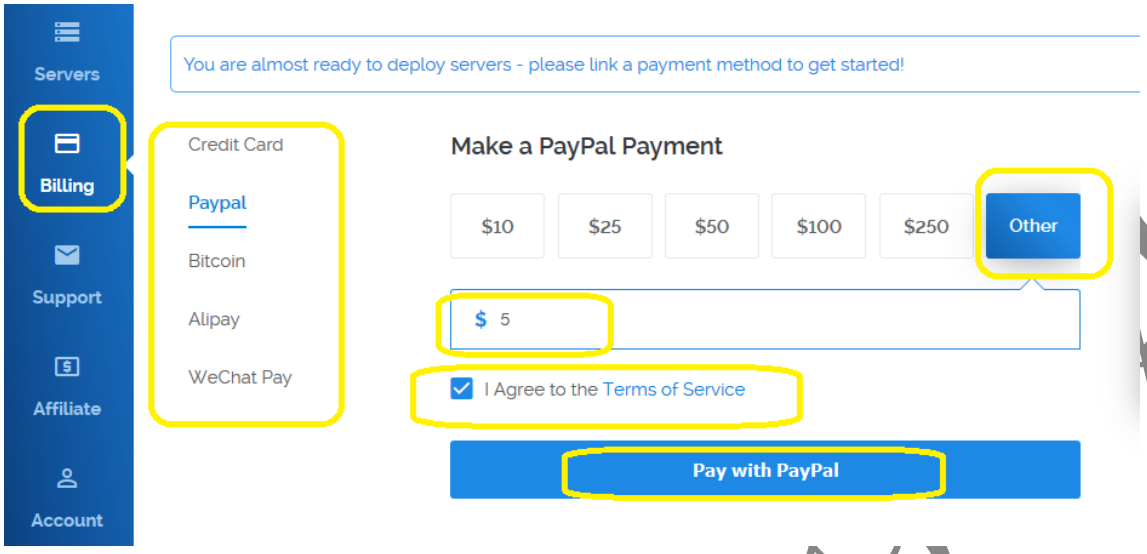
for this guide we selected Vultr Vps,

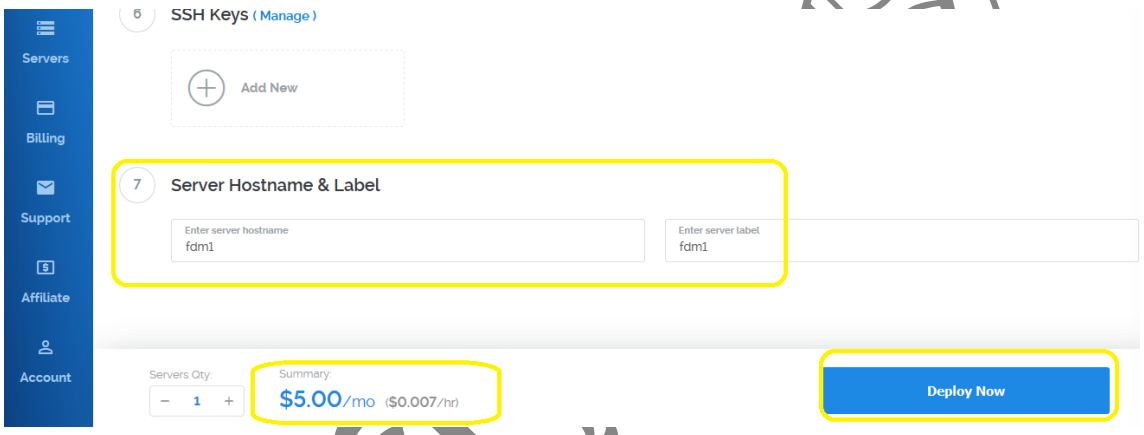
register and sign in to Vultr https://www.vultr.com/

.Setup New Vps

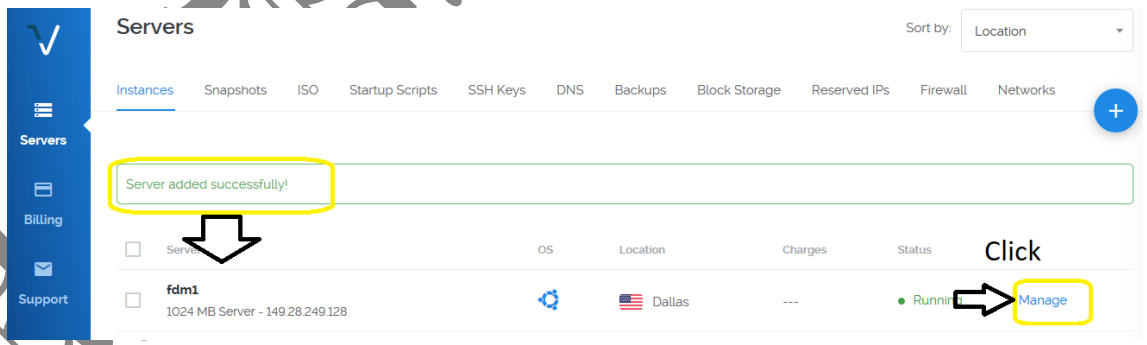




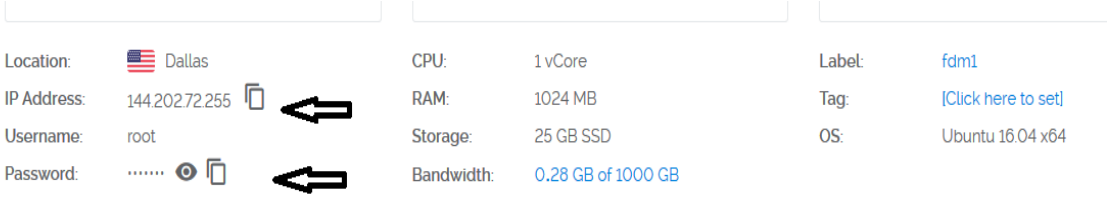




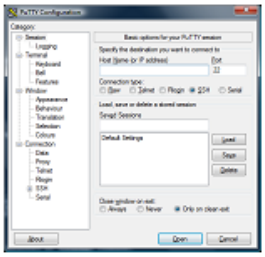
Put the name you want, in this case fdm1, it is always better to place a name of which you can guide well.



Copy ip address



https://www.putty.org/

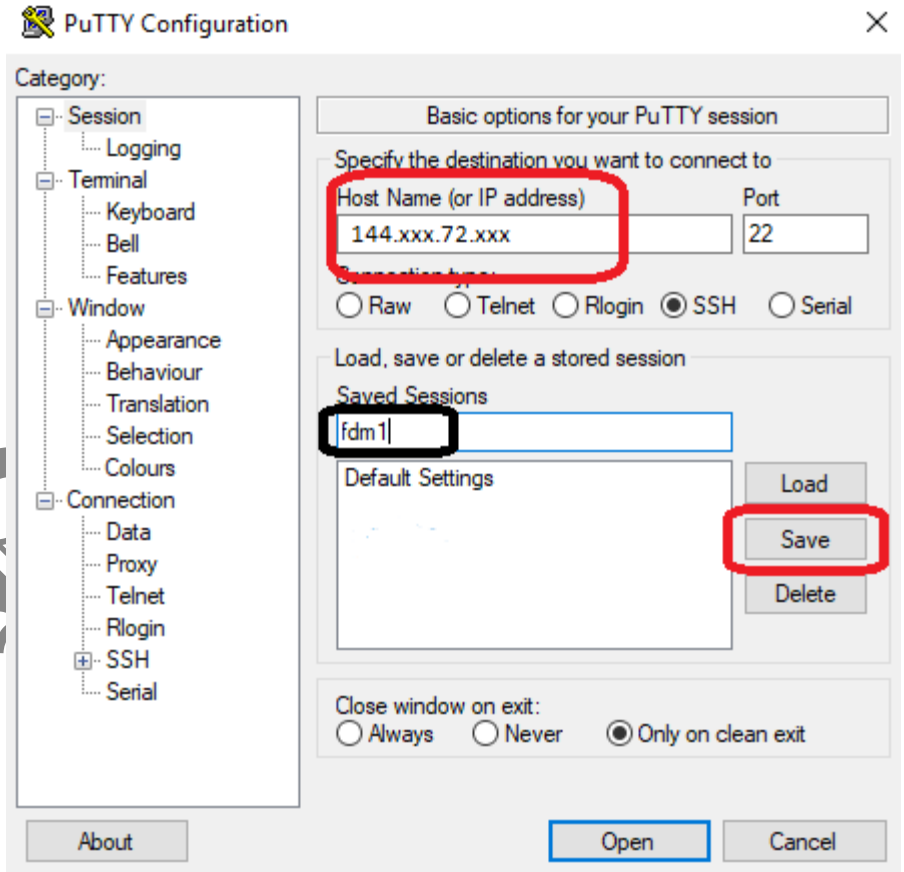


Download PuTTY

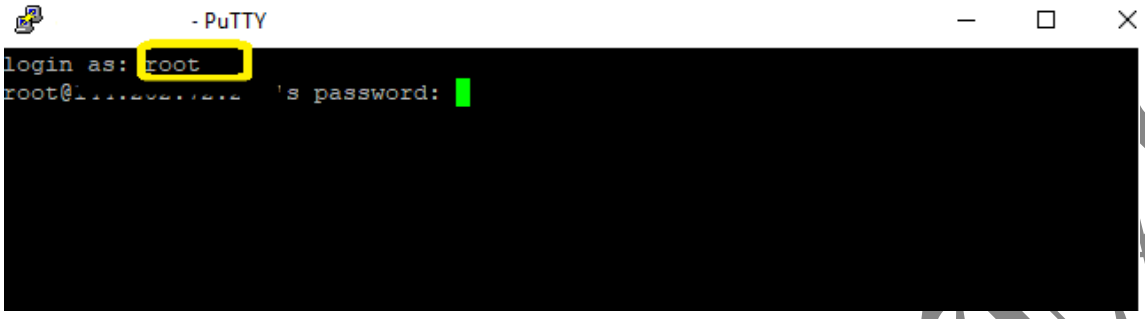
PuTTY is an SSH and telnet client, developed originall
software that is available with source code and is develo

You can download PuTTY here.

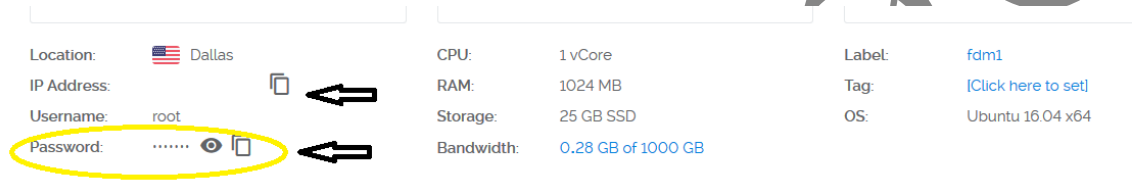
Paste ip address, Place the name of the vps, save then open.

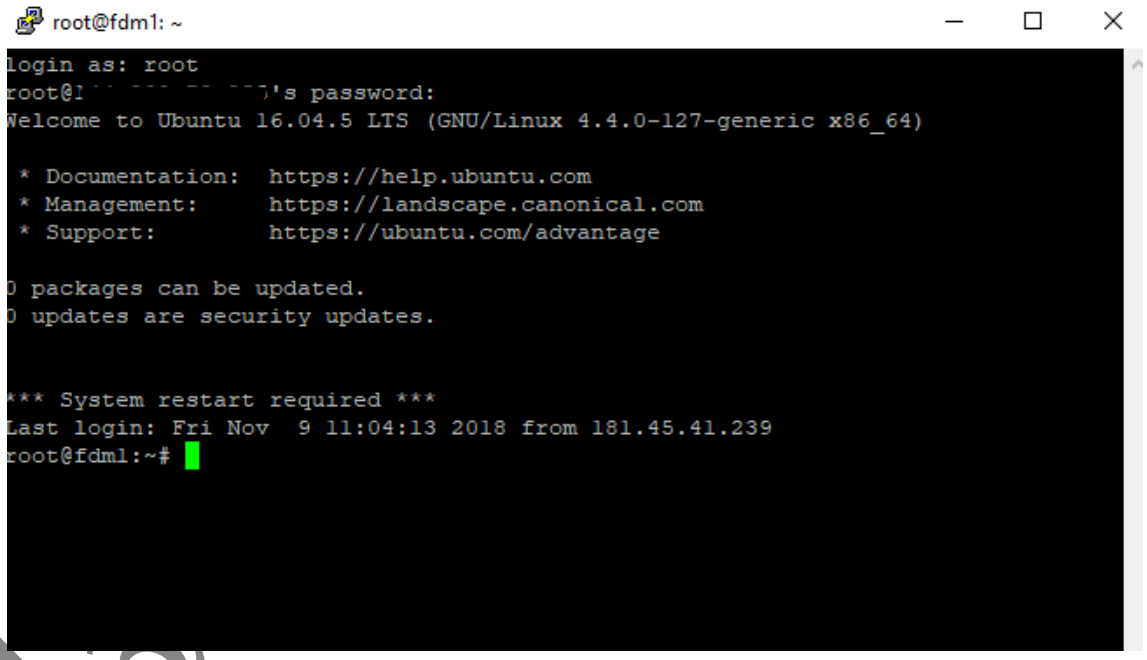


type Root and then enter.



Copy the password and paste only with the right button





Then paste, always with mouse right click:

Paste Commands:

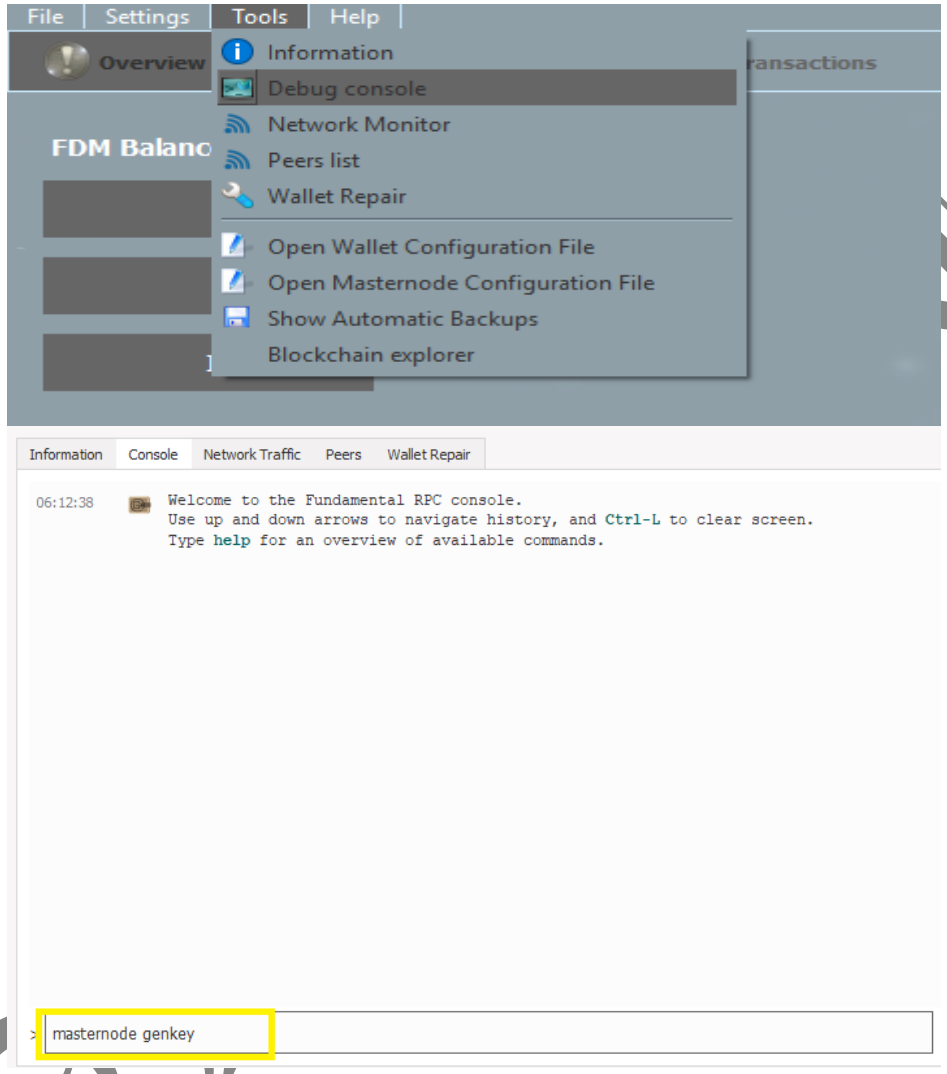
bash <(curl https://raw.githubusercontent.com/FDM-DEV/fdminstaller/master/fdm_installer.sh)

```
Do you want me to generate a masternode private key for you?[y/n]
```

click (y) then enter.

Wait for everything to load…

We go to our wallet

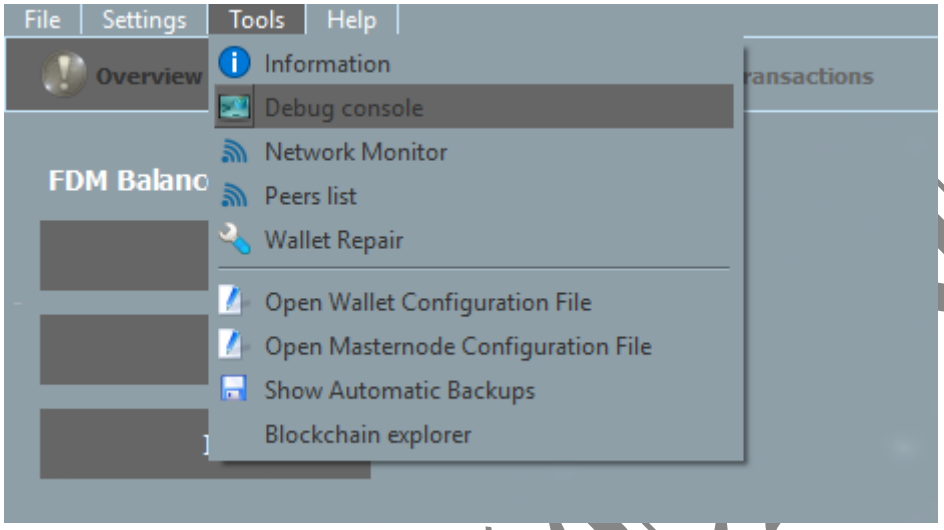


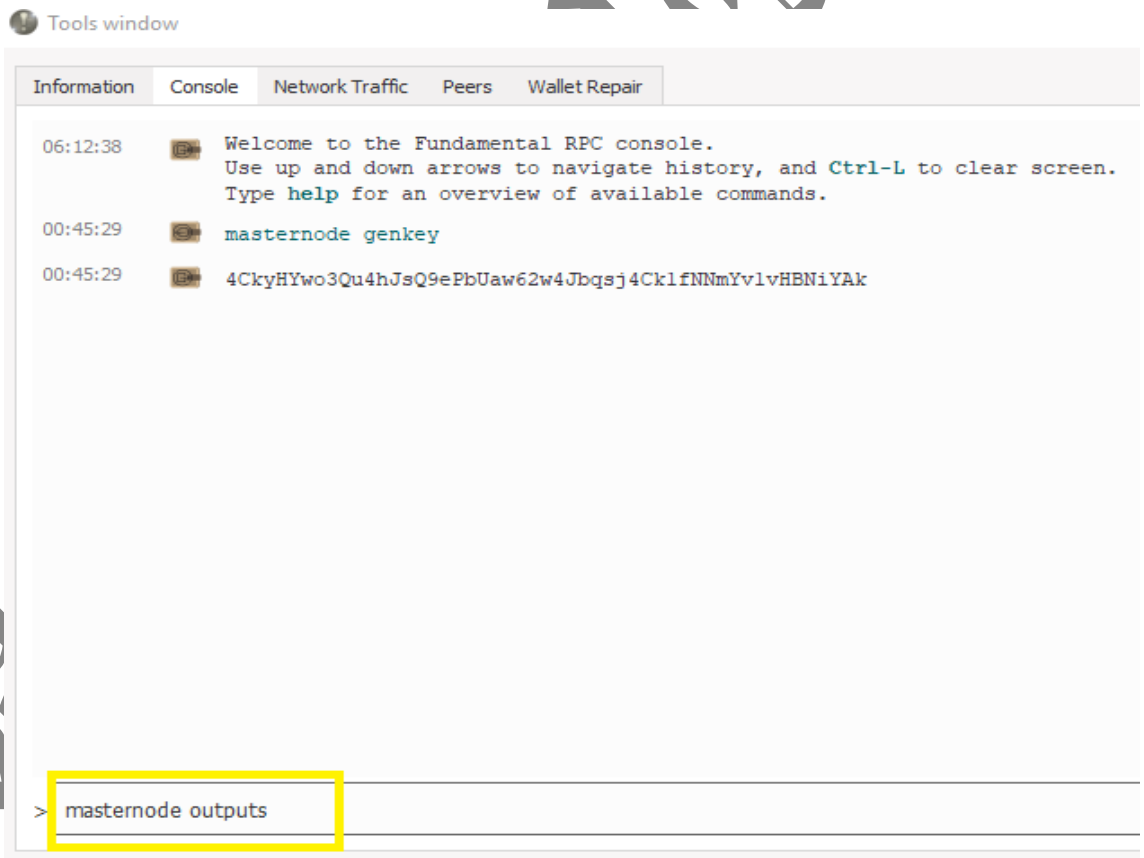
We type masternode genkey

copy and paste in the vps

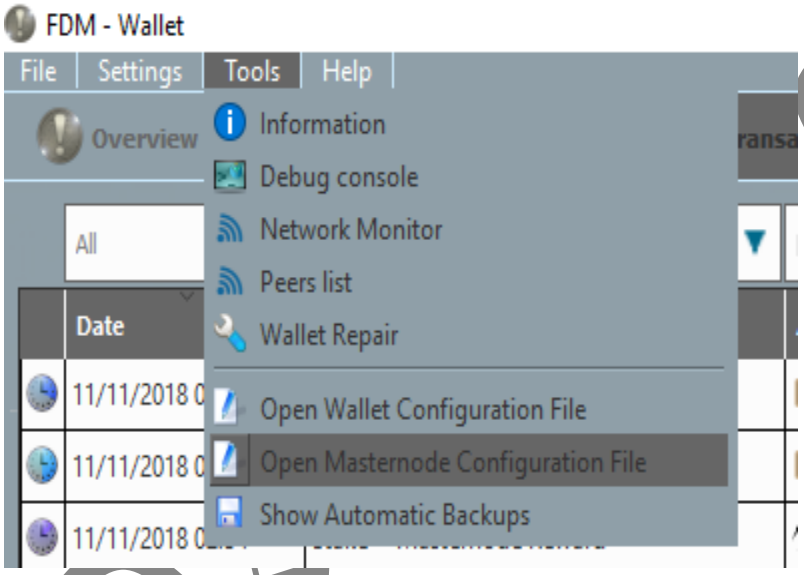
already copied and pasted on the vps genkey, we expect it to load (Server Starting)

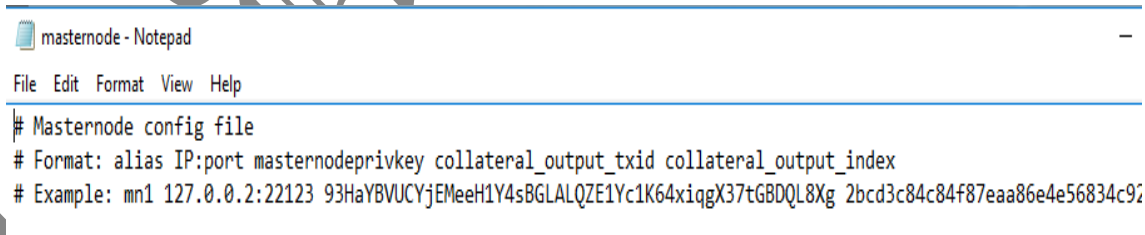
finished the genkey, now ...





we place masternode ouputs we give him enter

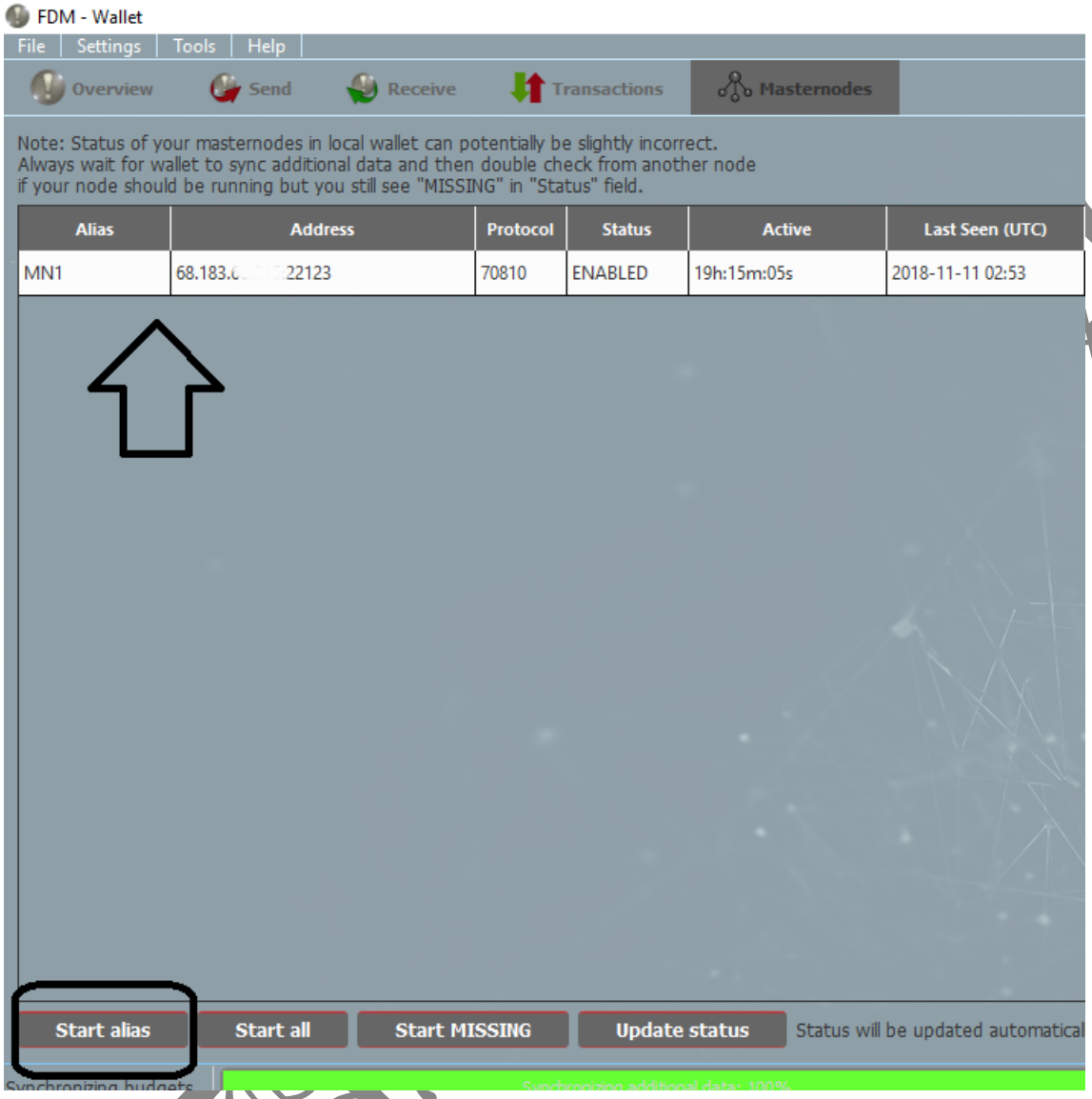




There should be only the name of the mn that you created, the ip, the port, genkey, output

note that there is a space after the name, then the port, after the genkey, another space in the output and a single space for the final number of the output.

It gives you save and reset your wallet.



Thank you and I hope you will be comfortable with the tutorial.