

ParadiseCoin

BLOCKCHAIN ECOSYSTEM FOR THE ADULT INDUSTRY

Masternode installation script

Linux version



First you will need a **VPS provider**.

Here are 2 examples:

1.

1. DigitalOcean 10\$ free credit available here if you register on this [link](#)
2. Vultr [link](#)



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Masternode installation script: Linux version

Get a server.

2.

Following specifications are required:

- **Ubuntu 16.04,**
- **1GB RAM,**
- **25GB SSD,**
- **IPv6**

This plan costs 5\$/month.



3.

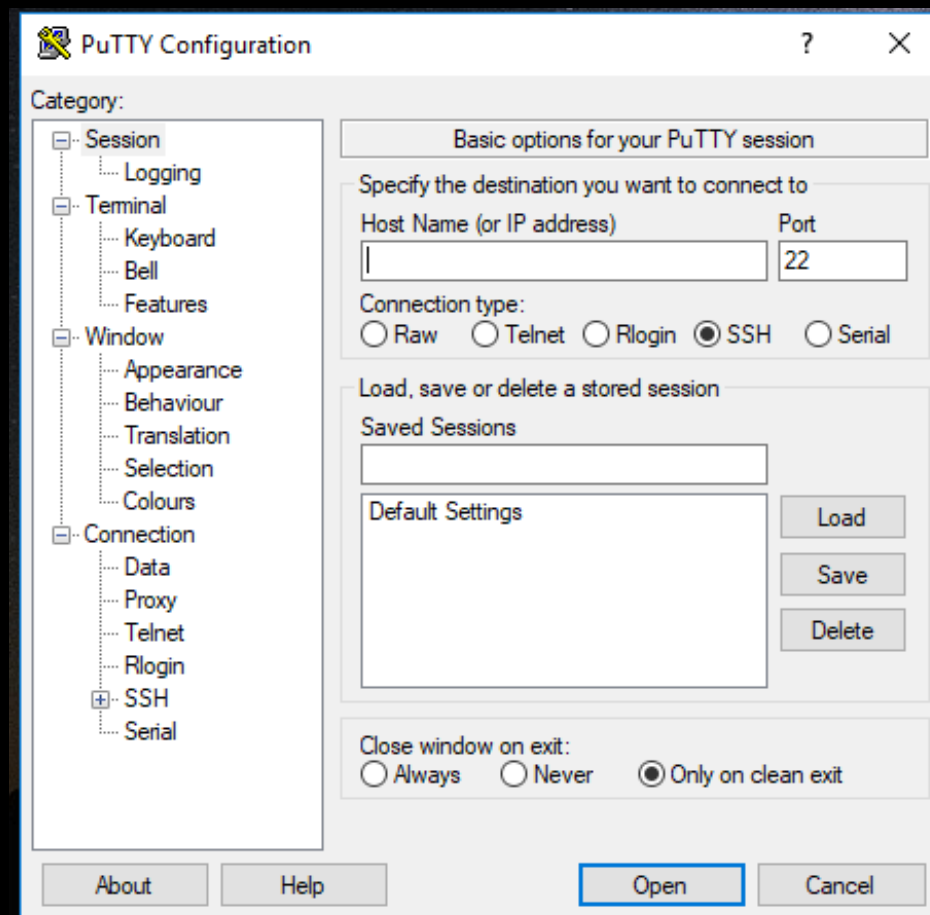
Install Putty. [Link](#)

(Windows application, which communicates with your Linux VPS)

Host name (or IP address): VPS IP address

Port: 22

Enter





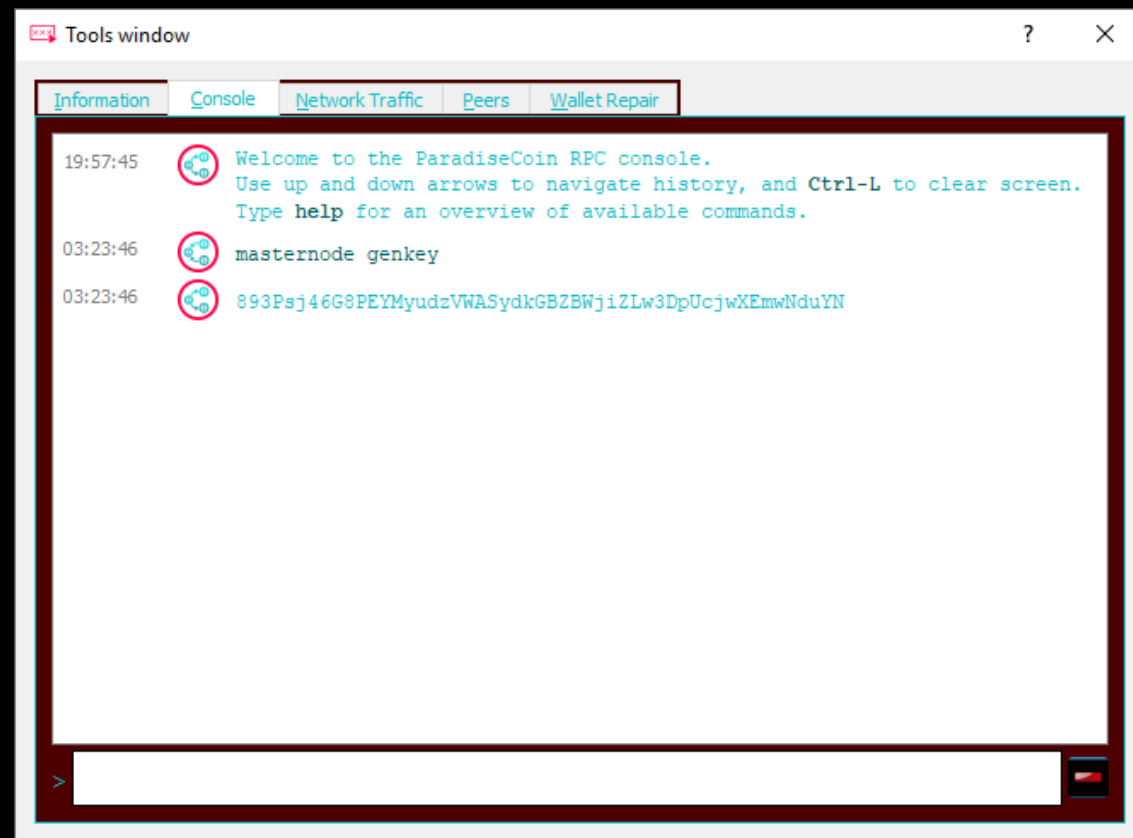
4.

Go to the main wallet you want the masternode to run on.

Tools -> Debug console -> Console

Type: `masternode genkey`

The text that you see now is your masternode genkey.





Open your VPS with Putty. (Login: type: root-> enter, yourVPSpassword, enter)

(You can paste text from Windows with right-click)

5.

```
Type: ufw allow 45369
Enter
git clone https://github.com/ParadiseCoin/ParadiseCoin-MN-script/ Paradise
Enter
cd Paradise
Enter
chmod 775 *
Enter
sudo bash ParadiseCoin_install.sh
Enter
```

```
root@mn2: ~/Paradise
Prepare the system to install ParadiseCoin master node.
█
```



Paste your generated masternode genkey here:

(with right-click)

6.

```
root@mn2: ~/Paradise
Enter your ParadiseCoin Masternode Private Key. Leave it blank to generate a new
Masternode Private Key for you:
█
```

... then press Enter.



If you see this, you can close Putty:

7.

```
root@mn2: ~/Paradise
Installing and setting up firewall to allow ingress on port 45369
=====
ParadiseCoin Masternode is up and running listening on port 45369.
Configuration file is: /root/.ParadiseCoin/ParadiseCoin.conf
Start: systemctl start ParadiseCoin.service
Stop: systemctl stop ParadiseCoin.service
VPS_IP:PORT *** your VPS IP and port ***: 45369
MASTERNODE PRIVATEKEY is: ***** this is your masternode privatekey *****
Please check ParadiseCoin daemon is running with the following command: systemctl status ParadiseCoin.service
Use ParadiseCoin-cli masternode status to check your MN.
=====
root@mn2:~/Paradise#
```




Now **open** your main wallet.

(where you want the masternode to run)

8.

1. Go to **“Receive”**, and generate a new address with **Label = mn1**
2. Then **send exactly 1000 PRD** to this new address.
(wait for 6 confirmations)



Go to “Tools” → “Debug console”, then

Type: `masternode outputs`

9.

You will see text that looks like this:

```
"txhash" : "018a44js635c7801c3bde3d2be7bcjoe8367229b84e5b4323b5189b2de9625aa8 ",  
"outputidx" : 1
```



10.

In Windows, go to:

`%AppData%\ParadiseCoin`

Open `masternode.conf` file with notepad (delete everything)

This file has to look like this:

```
alias <vpsIP:port(always 45369)> <masternode genkey(step4)>  
<masternode outputs(step9)> <number of mn outputs(step9)>
```

For example:

```
mn1 175.235.65:45369 87koiyGyFmCwpsmaqcmRwLJP1uBBLiGFaMbxLYKp2mNgfVZXUtB  
018a44js635c7801c3bde3d2be7bcjoe8367229b84e5b4323b5189b2de9625aa8 1
```



11.

Restart the wallet.

Then start the masternode (with the following command, if your alias is mn1)

Type: `masternode start-alias [] mn1`