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M a s t e r n o d e G u i d e

APERION Masternode Guide

Shell script to install a APERION Masternode on a Linux server running Ubuntu 16.04. Use it on your own risk.

Installation

https://github.com/apeironcoin/guide/releases/download/v1.1/apeiron-vpn_v1.1.sh

```
bash apeiron-vpn_v1.1.sh
```

Desktop wallet setup

After the MN is up and running, you need to configure the desktop wallet accordingly. Here are the steps:

1. Open Apeiron Desktop Wallet.
2. Go to RECEIVE and create a New Address: **MN1**
3. Send **1000** ARO to **MN1**. You need to send all 1000 coins in one single transaction.
4. Wait for 15 confirmations.
5. Go to **Help** -> "**Debug Window - Console**"
6. Type the following command: **masternode outputs**
7. Go to **Tools** -> "**Open Masternode Configuration File**"
8. Add the following entry:

Alias Address Privkey TxHash TxIndex

- Alias: **MN1**
- Address: **VPS_IP:PORT**
- Privkey: **Masternode Private Key**
- TxHash: **First value from Step 6**
- TxIndex: **Second value from Step 6**

9. Save and close the file.
10. Go to **Masternode Tab**. If you tab is not shown, please enable it from: **Settings - Options - Wallet - Show Masternodes Tab**
11. Click **Update status** to see your node. If it is not shown, close the wallet and start it again. Make sure the wallet is un
12. Select your MN and click **Start Alias** to start it.

13. Alternatively, open **Debug Console** and type:

```
masternode start-alias MN1
```

14. Login to your VPS and check your masternode status by running the following command. If you get **Status 9**, it means your masternode is active.

```
apeironcoin-cli masternode status
```

Usage:

```
apeironcoin -cli masternode status
```

```
apeironcoin -cli getinfo
```

Also, if you want to check/start/stop apeironcoin, run one of the following commands as root:

Enjoy Our APEIRON Masternode!!