
MASTERNODE GUIDE

STATUS 01/2020

sappcoin.com



SAPPHIRE

STEP 1

Local Wallet

1. Download the latest version of the sapphire core wallet
<https://github.com/SappCoin-com/SAPP/releases>
2. Create a new receiving address and send the exact collateral to that address
3. Wait 20 confirmations
4. Go to debug console
5. Get your Txid and masternode genkey for step 2 and step 3
 - a. Txid:
Enter the command: `masternode outputs`
 - b. Masternode genkey:
Enter the command: `masternode genkey`
6. Save these outputs for step 2 and step 3

STEP 2

Virtual Private Server (VPS)

1. Rent an Ubuntu 16.04 VPS
2. Enter the below commands to download SAPP daemon onto VPS:
 - `wget -q https://raw.githubusercontent.com/sappcoin-com/MasternodeSetup/master/masternodeinstall.sh`
 - `sudo chmod +x masternodeinstall.sh`
 - `./masternodeinstall.sh`

Memos

STEP 3

Local Wallet

1. Go to debug console
2. Open masternode.conf file
3. Enter your masternode info
 - a. Please follow the example provided in the file
 - b. Use the taxid and masternode genkey from step 1
4. Save and close file
5. Close the wallet
6. Open wallet
7. Go to masternode tab
8. Select the masternode you want to start
9. Click [start alias]

STEP 4

Virtual Private Server (VPS)

1. Enter the following command to make sure that your masternode has started successfully: `sap-cli masternode status`
2. If started correctly, you will see the below output

```
{
  "txhash": "7b3a05b03d5b022fa5164b24dc031d78ca553bdbce8922d649b7b67b955c2bde",
  "outputidx": 1,
  "netaddr": "198.13.33.31:45328",
  "addr": "SPJZwFueLA5hyrA4VT6AhgWUkUqmNQgpy1",
  "status": 4,
  "message": "Masternode successfully started"
}
```

Memos
