

Verus mining commands

Termux Mining commands

1. First i update all packages by command:-

```
apt update
```

2. Next upgrade packages:-

```
apt upgrade
```

3. Install requested packages:-

```
apt install proot wget git
```

4. Clone Ubuntu for Termux from GitHub:-

```
git clone https://github.com/MFDGaming/ubuntu-in-termux.git
```

5.Go into cloned directory:-

```
cd ubuntu-in-termux
```

6. Make Ubuntu installation script executable:-

```
chmod +x ubuntu.sh
```

7. Ubuntu started, update repositories:-

```
apt update
```

8. Then upgrade it:-

```
apt upgrade
```

9. Install all requested packages:-

```
apt-get install git build-essential cmake libuv1-dev libssl-dev libhwloc-dev
```

10. Install all requested packages:-

```
apt-get install libcurl4-openssl-dev libssl-dev libjansson-dev automake autotools-dev  
build-essential git nano
```

11. Clone Ccminer for Ubuntu from GitHub:-

```
git clone --single-branch -b ARM https://github.com/monkins1010/ccminer.git
```

12. Go into cloned directory:-

```
cd ccmminer
```

13. Type this command for edit config.json file:-

```
nano config.json
```

Copy and paste this config.json file and Don't forget to change wallet address.worker:-

```
"name": "eu.cloudiko.io". "url": "stratum+tcp://eu.cloudiko.io:9999", "timeout": 150
}},
```

```
"user": "RQw9vE1ubYUi649JK2AagjWKERXTHDHyEk.rkm>
```

```
"algo": "verus".
```

```
"threads": 8.
```

```
"cpu-priority": 1, "retry-pause": 5,
```

```
"api-allow": "192.168.0.0/16". "api-bind": "0.0.0.0:4068"
```

```
}
```

After then press "Ctrl+x" and press "enter" to save config.json file

14. Now type this code for edit Command line:-

```
nano run
```

Now Paste Command line in the box

```
./ccminer -a verus -o stratum+tcp://eu.cloudiko.io:9999 -u
RQw9vE1ubYUi649JK2AagjWKERXTHDHyEk.rkm -p d=4 -t 8
```

After then press "Ctrl+x" and press "enter" to run

15. Now setup Ccminer:-

```
chmod +x build.sh && chmod +x configure.sh && chmod +x autogen.sh
```

16. Build the miner:-

```
./build.sh
```

17. After then ready it for mining:-

```
chmod +x run
```

18. After then run the miner:-

```
./run
```

```
#####
```

```
###To run miner from beginning
```

```
proot-distro login ubuntu
```

```
cd ubuntu-in-termux
```

```
cd ccmminer
```

```
./run
```