

TrueChain Mining guidelines Linux version

I. Client installation

1. Set up a folder 'truechain' under the current catalog, the terminal need to conduct the following command:

```
mkdir truechain
```

2. Enter truechain catalog:

```
cd truechain
```

3. Download Mining file

<https://github.com/truechain/truechain-engineering-code/releases>

Go to the URL and download the executable package of the local system. After unpacking, put the executable in the truechain directory.

II. Client configuration files

The client that each node runs need to open port 30311, 30310, 30303, 9215tcp and udp. Client configuration: set the miner's address and an independent public network IP, participate in committee elections.

1. Enter truechain catalog

```
cd truechain
```

2. Set up a file config

```
vi config
```

Copy the following modified document into config document

```
[Etrue]
```

```
Host = "124.251.110.179"
```

```
Etherbase = "0x58f5e2c7cf723c0e76ca1bc236bed39d2d82001d"
```

3. save config file and exit

4. Give the executable program permission to execute `chmod +x gettrue`

III. Start mining

After the miner parameters are configured, start mining. Start the command as follows:

```
./gettrue --datadir ./data --config ./config --testnet --mine console
```