

Tutorial - Mining Eleccoin with CPU Easily

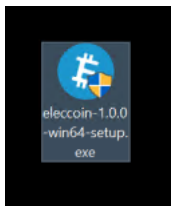
2020 Feb. By. Unify

This tutorial teaches you mining Eleccoin with CPU. Don't worry, it's really easy. Let's go !

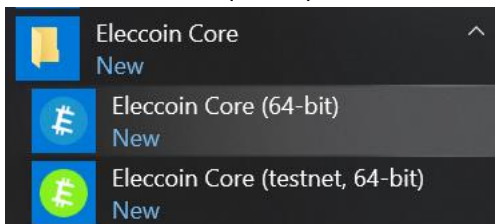
The tutorial is for Windows 10, but nothing different at Linux/OSX.

Don't use prune mode with mining, maybe lost mined coins.

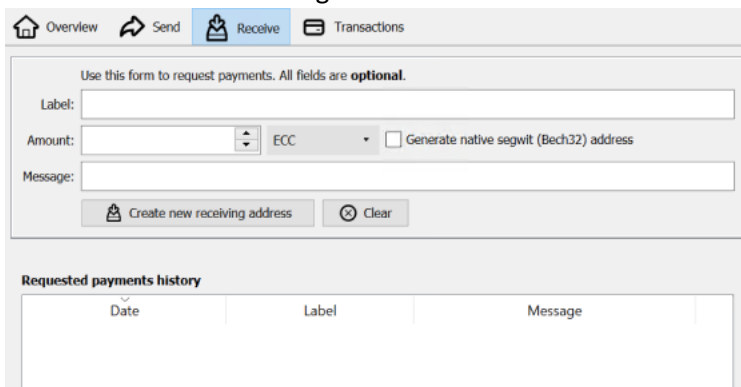
1. Install Eleccoin Core



2. Run Eleccoin Core (64-bit)




3. Click "Receive" tab,
Disable "Generate native segwit (Bech32) address"
Click "Create new receiving address"

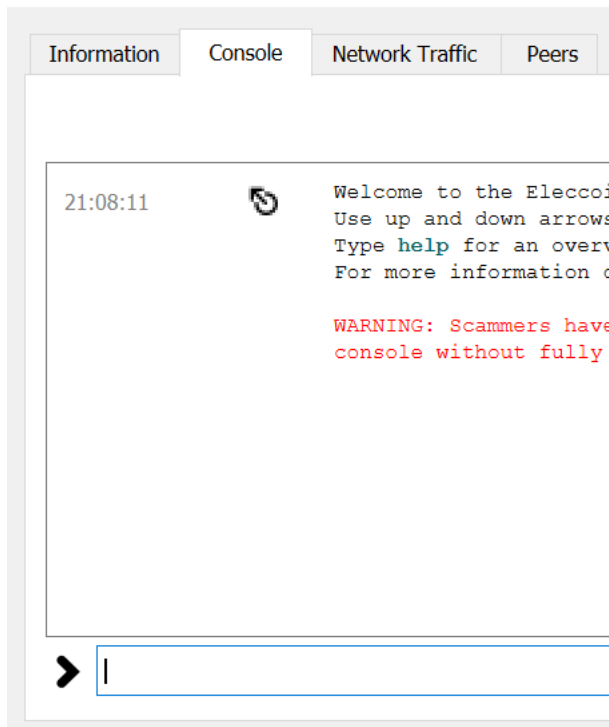


4. Got the "4xxx..." address you will receive the mined coins.
Click "Copy Address".



5. Click menu "Window" -> "Console"

 Debug window



6. Using mining command:

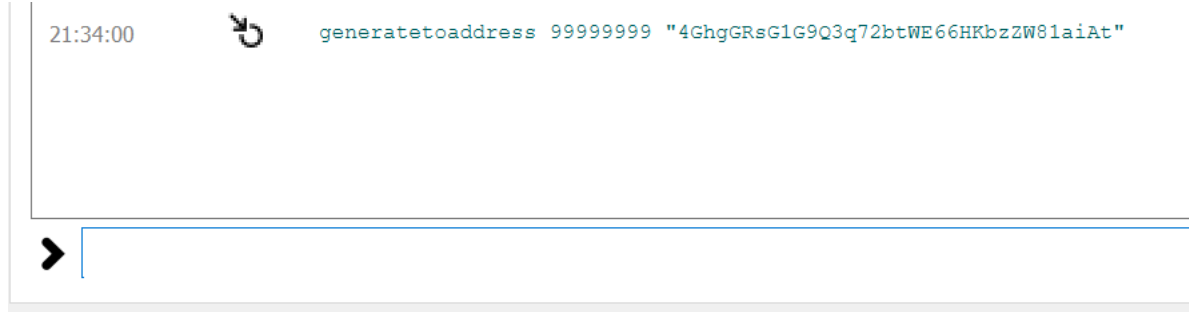
`generatetoaddress 99999999 "YOUR_MINING_ADDRESS"`

Input:

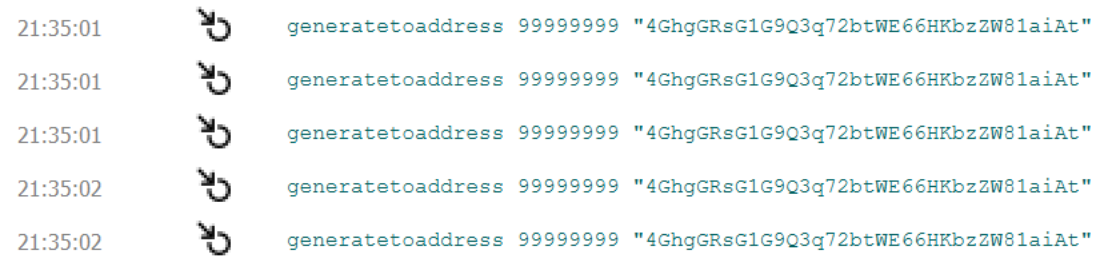
generatetoaddress 99999999 "4GhgGRsG1G9Q3q72btWE66HKbzZW81aiAt"

(Enter Key)

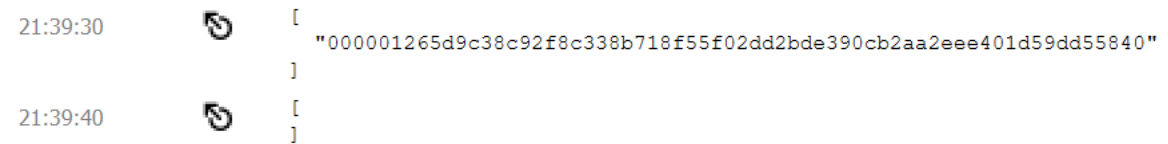
Don't forget change the dress to your address.



You can use Up(Key) to duplicate mining command multi time and input massive mining commands to the queue. No need to wait the end of one mining command.



7. If you got message "[xxx...]", you mined the coins. Congratulation !



Windows 10 mined coins popup.

