



[Sign Message](#)   [Verify Message](#)

Message

test

*Include your nickname and where you use the nickname so someone else cannot use it.*

Signature

```
{
  "address": "0x18c129390fd345506392219d7c6f5c1c667f506",
  "msg": "test",
  "sig": "0xe1f92c5aa8a4dd6b82e7645fe15bf8e4dcaff04ca8a0214f3414be2d4055f2f8517f7592235efe6df9751db18"
}
```

```
aduri@DESKTOP-J73Q545 MINGW64 ~/Desktop/Blockchain_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed
$ ./puppeth
-----+
| Welcome to puppeth, your Ethereum private network manager |
|
| This tool lets you create a new Ethereum network down to |
| the genesis block, bootnodes, miners and ethstats servers |
| without the hassle that it would normally entail.         |
|
| Puppeth uses SSH to dial in to remote servers, and builds |
| its network components out of Docker containers using the |
| docker-compose toolset.                                   |
|-----+-----+
Please specify a network name to administer (no spaces, hyphens or capital letters please)
> 18blockchainhw

Sweet, you can set this via --network=18blockchainhw next time!

+[[32mINFO +[[0m[04-13|20:56:45.305] Administering Ethereum network +[[32mname+[[0m=18blockchainhw
+[[33mWARN +[[0m[04-13|20:56:45.308] No previous configurations found +[[33mpath+[[0m=C:\Users\aduri\.puppeth\18blockchainhw

What would you like to do? (default = stats)
1. Show network stats
2. Configure new genesis
3. Track new remote server
4. Deploy network components
>
```

Sweet, you can set this via --network=18blockchainw next time!

```
+ [32mINFO +[0m[04-13|20:56:45.305] Administering Ethereum network +[32mname+[0m=18blockchainhw
+ [33mWARN +[0m[04-13|20:56:45.308] No previous configurations found +[33mpath+[0m=C:\Users\aduri\puppeth\18blockchainhw
```

What would you like to do? (default = stats)

1. Show network stats
  2. Configure new genesis
  3. Track new remote server
  4. Deploy network components
- > 2

What would you like to do? (default = create)

1. Create new genesis from scratch
  2. Import already existing genesis
- > 1

Which consensus engine to use? (default = clique)

1. Ethash - proof-of-work
  2. Clique - proof-of-authority
- > 2

How many seconds should blocks take? (default = 15)

> 15

Which accounts are allowed to seal? (mandatory at least one)

> 0xda1209AE02553DDaD3060f8253a8bb3b2aD716D6  
> 0x

Which accounts should be pre-funded? (advisable at least one)

> 0x0xda1209AE02553DDaD3060f8253a8bb3b2aD716D6  
+ [31mERROR+[0m[04-13|21:00:04.232] Invalid address length, please retry  
> 0x9cAD5F6d87DdEd495700691Bd3FcF7A781CDaaa2  
> 0x

Should the precompile-addresses (0x1 .. 0xff) be pre-funded with 1 wei? (advisable yes)

> yes

Specify your chain/network ID if you want an explicit one (default = random)

> 999

```
0 Constantinople: 0 Petersburg: 0 Istanbul: 0, Muir Glacier: <nil>, Berlin: <nil>, YOLO v3: <nil>, Engine: clique}"
INFO [04-13|21:33:11.258] Initialising Ethereum protocol      network=1 dbversion=<nil>
WARN [04-13|21:33:11.261] Upgrade blockchain database version    from=<nil> to=8
INFO [04-13|21:33:11.264] Loaded most recent local header        number=0 hash="2de5cb.8e1a6f" td=1 age=35m24s
INFO [04-13|21:33:11.272] Loaded most recent local full block    number=0 hash="2de5cb.8e1a6f" td=1 age=35m24s
INFO [04-13|21:33:11.275] Loaded most recent local fast block    number=0 hash="2de5cb.8e1a6f" td=1 age=35m24s
WARN [04-13|21:33:11.280] Failed to load snapshot, regenerating   err="missing or corrupted snapshot"
INFO [04-13|21:33:11.283] Rebuilding state snapshot
INFO [04-13|21:33:11.286] Deleted state snapshot leftovers        kind=accounts wiped=0 elapsed=0s
INFO [04-13|21:33:11.286] Wiper running, state snapshotting paused accounts=0 slots=0 storage=0.008 elapsed="516.8µs"
INFO [04-13|21:33:11.288] Regenerated local transaction journal   transactions=0 accounts=0
INFO [04-13|21:33:11.290] Deleted state snapshot leftovers        kind=storage wiped=0 elapsed="516.7µs"
INFO [04-13|21:33:11.302] Compacting snapshot account area
INFO [04-13|21:33:11.321] Allocated fast sync bloom              size=1.29GiB
WARN [04-13|21:33:11.327] Error reading unclean shutdown markers error="leveldb: not found"
INFO [04-13|21:33:11.327] Stored checkpoint snapshot to disk      number=0 hash="2de5cb.8e1a6f"
INFO [04-13|21:33:11.329] Initialized state bloom                  items=356 errorrate=0.000 elapsed=3.111ms
INFO [04-13|21:33:11.330] Compacting snapshot storage area
INFO [04-13|21:33:11.330] Starting peer-to-peer node              instance=Geth/v1.10.1-stable-c2d2f4ed/windows-amd64/go1.16
INFO [04-13|21:33:11.360] New local node record                   seq=1 id=fa5e43e44ef8d7f3 ip=127.0.0.1 udp=30304 tcp=30304
INFO Unlocking account 0x9cAD5F6d87DdEd495700691Bd3FcF7A781CDaaa2 | Attempt 1/3
[04Password: -13|21:33:11.373] Started P2P networking                self=enode://ba72a8681b6d2891096d279de280c5ed75d9f41f24460f70f0e984fdf8134cafcb6432131ed90445
dfdd5980dfacee5cbcd1434154e9a3d85f910b214@127.0.0.1:30304
INFO [04-13|21:33:11.391] Mapped network port                     proto=udp extport=30304 intport=30304 interface=NAT-PMP(192.168.1.1)
INFO [04-13|21:33:11.397] Mapped network port                     proto=tcp extport=30304 intport=30304 interface=NAT-PMP(192.168.1.1)
INFO [04-13|21:33:11.501] Compacted snapshot area in database     elapsed=198.419ms
INFO [04-13|21:33:11.513] Resuming state snapshot generation      root="4ba51d..1e4fda" accounts=0 slots=0 storage=0.008 elapsed=0s
INFO [04-13|21:33:11.523] Generated state snapshot                accounts=257 slots=0 storage=9.57KiB elapsed=9.623ms
INFO [04-13|21:33:12.905] New local node record                   seq=2 id=fa5e43e44ef8d7f3 ip=75.190.196.141 udp=30304 tcp=30304
INFO [04-13|21:33:22.500] Looking for peers                       peercount=0 tried=5 static=0
```

path of the secret key file: node5\keystore\UTC--2021-04-14T00:44:34.242322700Z--da1209ae02553ddad3060f8253a8bb3b2ad716d

You can share your public address with anyone. Others need it to interact with you.  
You must NEVER share the secret key with anyone! The key controls access to your funds!  
You must BACKUP your key file! Without the key, it's impossible to access account funds!  
You must REMEMBER your password! Without the password, it's impossible to decrypt the key!

duri@DESKTOP-J73Q54S MINGW64 ~/Desktop/Blockchain\_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed

./geth --datadir node6 account new

NFO [04-13|20:46:41.256] Maximum peer count ETH=50 LES=0 total=50

our new account is locked with a password. Please give a password. Do not forget this password.

assword:

repeat password:

our new key was generated

ublic address of the key: 0x9cAD5F6d87DdEd495700691Bd3FcF7A781CDaa2

ath of the secret key file: node6\keystore\UTC--2021-04-14T00:46:53.090634900Z--9cad5f6d87dded495700691bd3fcf7a781cdaaa

You can share your public address with anyone. Others need it to interact with you.  
You must NEVER share the secret key with anyone! The key controls access to your funds!  
You must BACKUP your key file! Without the key, it's impossible to access account funds!  
You must REMEMBER your password! Without the password, it's impossible to decrypt the key!

duri@DESKTOP-J73Q54S MINGW64 ~/Desktop/Blockchain\_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed

aindata csync=1.29GiB handles=8192

INFO [04-13|21:30:16.205] Opened ancient database

aindata\ancient

INFO [04-13|21:30:16.217] Initialised chain configuration

0 Constantinople: 0 Petersburg: 0 Istanbul: 0, Muir Glacier: <nil>, Berlin: <nil>, YOLO v3: <nil>, Engine: clique)"

INFO [04-13|21:30:16.227] Initialising Ethereum protocol

INFO [04-13|21:30:16.234] Loaded most recent local header

INFO [04-13|21:30:16.238] Loaded most recent local full block

INFO [04-13|21:30:16.241] Loaded most recent local fast block

WARN [04-13|21:30:16.245] Loaded snapshot journal

INFO [04-13|21:30:16.247] Loaded local transaction journal

INFO [04-13|21:30:16.253] Regenerated local transaction journal

INFO [04-13|21:30:16.277] Allocated fast sync bloom

WARN [04-13|21:30:16.285] Unclean shutdown detected

WARN [04-13|21:30:16.287] Unclean shutdown detected

WARN [04-13|21:30:16.287] Unclean shutdown detected

INFO [04-13|21:30:16.287] Initialized state bloom

INFO [04-13|21:30:16.297] Starting peer-to-peer node

INFO [04-13|21:30:16.355] Mapped network port

INFO [04-13|21:30:16.359] New local node record

INFO [04-13|21:30:16.359] Mapped network port

INFO [04-13|21:30:16.370] Started P2P networking

9f77fa5a5ea0e90967f761dff384ed480c8075.190.196.141:30303

INFO [04-13|21:30:16.372] IPC endpoint opened

INFO [04-13|21:30:16.386] HTTP server started

Unlocking account 0xda1209AE02553DDaD3060f8253a8bb3b2ad716D6 | Attempt 1/3

Password:

INFO [04-13|21:30:22.266] Unlocked account

INFO [04-13|21:30:22.276] Transaction pool price threshold updated

INFO [04-13|21:30:22.276] Transaction pool price threshold updated

INFO [04-13|21:30:22.276] Etherbase automatically configured

INFO [04-13|21:30:22.287] Commit new mining work

INFO [04-13|21:30:22.289] Successfully sealed new block

INFO [04-13|21:30:22.295] Commit new mining work

INFO [04-13|21:30:22.299] mined potential block

INFO [04-13|21:30:26.614] Looking for peers

INFO [04-13|21:30:36.722] Looking for peers

INFO [04-13|21:30:37.004] Successfully sealed new block

INFO [04-13|21:30:37.013] mined potential block

INFO [04-13|21:30:37.005] Commit new mining work

database=C:\Users\aduri\Desktop\Blockchain\_tool\geth-alltools-windows-amd64-1.10.1-c2d2f4ed

config={ChainID: 999 Homestead: 0 DAO: <nil> DAOSupport: false EIP150: 0 EIP155: 0 EIP158:

network=1 dbversion=8

number=0 hash="2de5cb.8e1a6f" td=1 age=32m29s

number=0 hash="2de5cb.8e1a6f" td=1 age=32m29s

number=0 hash="2de5cb.8e1a6f" td=1 age=32m29s

diskroot="4ba51d.1e4fda" diffs=missing

transactions=0 dropped=0

transactions=0 accounts=0

size=1.29GiB

booted=2021-04-13T21:12:43-0400 age=17m33s

booted=2021-04-13T21:13:37-0400 age=16m39s

booted=2021-04-13T21:14:36-0400 age=15m40s

items=356 errorrate=0.000 elapsed=2.015ms

instance=Geth/v1.10.1-stable-c2d2f4ed/windows-amd64/go1.16

proto=tcp extport=30303 intport=30303 interface=NAT-PMP(192.168.1.1)

seq=5 id=1787ee47cc6b6e7c ip=75.190.196.141 udp=30303 tcp=30303

proto=udp extport=30303 intport=30303 interface=NAT-PMP(192.168.1.1)

self=enode://c9b7f63392e19c1db5526f904ee45458a80da3e220bcf65509ea3b87fdb630f8774959b4e3525

uri=\\.\pipe\geth.ipc

endpoint=127.0.0.1:8545 prefix= cors= vhosts=localhost

address=0xda1209AE02553DDaD3060f8253a8bb3b2ad716D6

price=1000000000

price=1000000000

address=0xda1209AE02553DDaD3060f8253a8bb3b2ad716D6

number=1 sealhash="671805.011cec" uncles=0 txs=0 gas=0 fees=0 elapsed="51.7µs"

number=1 sealhash="671805.011cec" hash="45f9d1.5b675f" elapsed=1.074ms

number=2 sealhash="fd58a5.ef5f6c" uncles=0 txs=0 gas=0 fees=0 elapsed="506.9µs"

number=1 hash="45f9d1.5b675f"

peercount=0 tried=39 static=0

peercount=0 tried=40 static=0

number=2 sealhash="fd58a5.ef5f6c" hash="c0480a.e6bfcc" elapsed=14.709s

number=2 hash="c0480a.e6bfcc"

number=3 sealhash="b8b3c3.f381aa" uncles=0 txs=0 gas=0 fees=0 elapsed=1.036ms

```

9f77fa85a5ea0e90967f761dff384ed480c8@127.0.0.1:30303
INFO [04-13|21:13:37.411] IPC endpoint opened          url=\\.\pipe\geth.ipc
Fatal: Failed to read password file: open --rpc: The system cannot find the file specified.

aduri@DESKTOP-J73Q54S MINGW64 ~/Desktop/Blockchain_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed
$ ./geth --datadir node5 --mine --miner.threads 1 --unlock "0xda1209AE02553DDaD3060f8253a8bb3b2aD716D6"
INFO [04-13|21:14:36.580] Starting Geth on Ethereum mainnet...
INFO [04-13|21:14:36.584] Bumping default cache on mainnet      provided=1024 updated=4096
WARN [04-13|21:14:36.584] Sanitizing cache to Go's GC limits    provided=4096 updated=2655
INFO [04-13|21:14:36.590] Maximum peer count                    ETH=50 LES=0 total=50
INFO [04-13|21:14:36.590] Set global gas cap                    cap=25000000
INFO [04-13|21:14:36.590] Allocated trie memory caches          clean=398.00MiB dirty=663.00MiB
INFO [04-13|21:14:36.600] Allocated cache and file handles      database=C:\Users\aduri\Desktop\Blockchain_tool\geth-alltools-windows-amd64-1.10.1-c2d2f4ed
aindata cache=1.29GiB handles=8192
INFO [04-13|21:14:36.645] Opened ancient database               database=C:\Users\aduri\Desktop\Blockchain_tool\geth-alltools-windows-amd64-1.10.1-c2d2f4ed
aindata\ancient
INFO [04-13|21:14:36.652] Initialised chain configuration        config="{ChainID: 999 Homestead: 0 DAO: <nil> DAOSupport: false EIP150: 0 EIP155: 0 Constantinople: 0 Petersburg: 0 Istanbul: 0, Muir Glacier: <nil>, Berlin: <nil>, YOLO v3: <nil>, Engine: clique}"
INFO [04-13|21:14:36.663] Initialising Ethereum protocol        network=1 dbversion=8
INFO [04-13|21:14:36.668] Loaded most recent local header        number=0 hash="2de5cb...8e1a6f" td=1 age=16m49s
INFO [04-13|21:14:36.672] Loaded most recent local full block    number=0 hash="2de5cb...8e1a6f" td=1 age=16m49s
INFO [04-13|21:14:36.675] Loaded most recent local fast block    number=0 hash="2de5cb...8e1a6f" td=1 age=16m49s
WARN [04-13|21:14:36.678] Loaded snapshot journal                diskroot="4ba51d...1e4fda" diffs=missing
INFO [04-13|21:14:36.681] Loaded local transaction journal        transactions=0 dropped=0
INFO [04-13|21:14:36.687] Regenerated local transaction journal    transactions=0 accounts=0
INFO [04-13|21:14:36.707] Allocated fast sync bloom              size=1.29GiB
WARN [04-13|21:14:36.707] Unclean shutdown detected              booted=2021-04-13T21:12:43-0400 age=1m53s
INFO [04-13|21:14:36.717] Initialized state bloom                 items=356 errorrate=0.000 elapsed=10.129ms
WARN [04-13|21:14:36.717] Unclean shutdown detected              booted=2021-04-13T21:13:37-0400 age=59s
INFO [04-13|21:14:36.729] Starting peer-to-peer node              instance=Geth/v1.10.1-stable-c2d2f4ed/windows-amd64/go1.16
INFO [04-13|21:14:36.774] New local node record                   seq=3 id=1787ee47cc6b6e7c ip=127.0.0.1 udp=30303 tcp=30303
INFO [04-13|21:14:36.781] Started P2P networking                  self=enode://c9b7f63392e19c1db5526f904ee45458a80da3e220bcf65509ea3b87fdb630f8b7745
9f77fa85a5ea0e90967f761dff384ed480c8@127.0.0.1:30303
INFO [04-13|21:14:36.783] IPC endpoint opened                    url=\\.\pipe\geth.ipc
Unlocking account 0xda1209AE02553DDaD3060f8253a8bb3b2aD716D6 | Attempt 1/3
Password: INFO [04-13|21:14:36.810] Mapped network port                proto=udp extport=30303 intport=30303 interface=NAT-PMP(192.168.1.1)
INFO [04-13|21:14:36.818] Mapped network port                  proto=tcp extport=30303 intport=30303 interface=NAT-PMP(192.168.1.1)
INFO [04-13|21:14:36.882] New local node record                 seq=4 id=1787ee47cc6b6e7c ip=75.190.196.141 udp=30303 tcp=30303
INFO [04-13|21:14:46.812] Looking for peers                     peercount=0 tried=29 static=0

```

This PC > Desktop > Blockchain\_tool > geth-alltools-windows-amd64-1.10.1-c2d2f4ed >

MINGW64/c/Users/aduri/Desktop/Blockchain\_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed

```

aduri@DESKTOP-J73Q54S MINGW64 ~/Desktop/Blockchain_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed
./geth --datadir node5 account new
INFO [04-13|20:44:12.039] Maximum peer count                    ETH=50 LES=0 total=50
Your new account is locked with a password. Please give a password. Do not forget this password.
Password:
Repeat password:

Your new key was generated

Public address of the key: 0xda1209AE02553DDaD3060f8253a8bb3b2aD716D6
Path of the secret key file: node5\keystore\UTC--2021-04-14T00-44-34.242322700Z--da1209ae02553ddad3060f8253a8bb3b2ad716d6

You can share your public address with anyone. Others need it to interact with you.
You must NEVER share the secret key with anyone! The key controls access to your funds!
You must BACKUP your key file! Without the key, it's impossible to access account funds!
You must REMEMBER your password! Without the password, it's impossible to decrypt the key!

aduri@DESKTOP-J73Q54S MINGW64 ~/Desktop/Blockchain_tool/geth-alltools-windows-amd64-1.10.1-c2d2f4ed

```



View & Send

Create New Wallet

Contracts

Sign & Verify Message

TX Status

Broadcast Transaction

Support Us

Help [↗](#)

Change Language [↗](#)

Change Network [↗](#)

Connecting...

← Back

## Generate a Mnemonic Phrase

Write these words down. Do not copy them to your clipboard, or save them anywhere online.

- |            |             |
|------------|-------------|
| 1. wine    | 7. blush    |
| 2. chief   | 8. knock    |
| 3. aware   | 9. sniff    |
| 4. veteran | 10. forward |
| 5. shadow  | 11. rely    |
| 6. kite    | 12. cement  |

Regenerate Phrase

Confirm Phrase

```
aduri@DESKTOP-373Q54S MINGW64 ~/Desktop/Blockchain_tool/gets-alltools-windows-amd64-1.10.1-c2d2f4ed
$ ./gets init 18blockchainhw.json --datadir node5
INFO [04-13|21:09:10.454] Maximum peer count          ETH=50 LE5=0 total=50
INFO [04-13|21:09:10.463] Set global gas cap          cap=25000000
INFO [04-13|21:09:10.463] Allocated cache and file handles database=C:\Users\aduri\Desktop\Blockchain_tool\gets-alltools-windows-amd64-1.10.1-c2d2f4ed\node5\gets
chaindata cache=16.00MiB handles=16
INFO [04-13|21:09:10.491] Writing custom genesis block
INFO [04-13|21:09:10.499] Persisted trie from memory database nodes=356 size=50.51KiB time=1.069ms gcnodes=0 gcsiz=0.008 gctime=0s livenodes=1 liveness=0.008
INFO [04-13|21:09:10.507] Successfully wrote genesis state database=chaindata hash="2de5cb_8e1a6f"
INFO [04-13|21:09:10.514] Allocated cache and file handles database=C:\Users\aduri\Desktop\Blockchain_tool\gets-alltools-windows-amd64-1.10.1-c2d2f4ed\node5\gets
chaindata cache=16.00MiB handles=16
INFO [04-13|21:09:10.535] Writing custom genesis block
INFO [04-13|21:09:10.541] Persisted trie from memory database nodes=356 size=50.51KiB time=1.1654ms gcnodes=0 gcsiz=0.008 gctime=0s livenodes=1 liveness=0.008
INFO [04-13|21:09:10.550] Successfully wrote genesis state database=lightchaindata hash="2de5cb_8e1a6f"

aduri@DESKTOP-373Q54S MINGW64 ~/Desktop/Blockchain_tool/gets-alltools-windows-amd64-1.10.1-c2d2f4ed
$ ./gets init 18blockchainhw.json --datadir node6
INFO [04-13|21:09:34.429] Maximum peer count          ETH=50 LE5=0 total=50
INFO [04-13|21:09:34.438] Set global gas cap          cap=25000000
INFO [04-13|21:09:34.438] Allocated cache and file handles database=C:\Users\aduri\Desktop\Blockchain_tool\gets-alltools-windows-amd64-1.10.1-c2d2f4ed\node6\gets
chaindata cache=16.00MiB handles=16
INFO [04-13|21:09:34.467] Writing custom genesis block
INFO [04-13|21:09:34.474] Persisted trie from memory database nodes=356 size=50.51KiB time=1.0655ms gcnodes=0 gcsiz=0.008 gctime=0s livenodes=1 liveness=0.008
INFO [04-13|21:09:34.481] Successfully wrote genesis state database=chaindata hash="2de5cb_8e1a6f"
INFO [04-13|21:09:34.488] Allocated cache and file handles database=C:\Users\aduri\Desktop\Blockchain_tool\gets-alltools-windows-amd64-1.10.1-c2d2f4ed\node6\gets
chaindata cache=16.00MiB handles=16
INFO [04-13|21:09:34.503] Writing custom genesis block
INFO [04-13|21:09:34.513] Persisted trie from memory database nodes=356 size=50.51KiB time=0s gcnodes=0 gcsiz=0.008 gctime=0s livenodes=1 liveness=0.008
INFO [04-13|21:09:34.513] Successfully wrote genesis state database=lightchaindata hash="2de5cb_8e1a6f"

aduri@DESKTOP-373Q54S MINGW64 ~/Desktop/Blockchain_tool/gets-alltools-windows-amd64-1.10.1-c2d2f4ed
$
```



## Select an Address



Addresses

TREZOR (ETC) (m/44' / 61' / 0' / 0')

#	Address	ETC	More
1	0x53eff813A78e819d46d77F2249FB0d45Fca0338A	0 ETC	
2	0x3EDf065618fd271B32305800687BBF1872447DDA	0 ETC	
3	0xF23F50EC60A7bBB192087061DeE35eab6a7Dc608	0 ETC	
4	0xBba437f849cf452814827bE4A35F90b923f52434	0 ETC	
5	0xcfbF1F98a8F5BD66Ec5f07B963FBc88b1708428	0 ETC	

← Back

More →

Cancel

Unlock



View & Send

Create New Wallet

Contracts

Sign & Verify Message

TX Status

Broadcast Transaction

Support Us

Help

Change Language

Change Network

Connecting...

I have verified that this build (1.7.13) is signed by MyCrypto and I understand the risks of not verifying the build.

Select...

Change Wallet

To Address

donate.mycryptoid.eth or 0x4bbeEB066eD09B7AE07bF39EEe04

Amount

1

ETC

Transaction Fee



0.00053 ETC / \$0.01

+ Advanced

Send Transaction

Account Address



0x53eff813A78e81  
9d46d77F2249FB0d  
45Fca0338A

copy address add label

Account Balance

0 ETC

Transaction History

Ethereum Classic (<https://blockscout.com/etc/mainnet>)

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