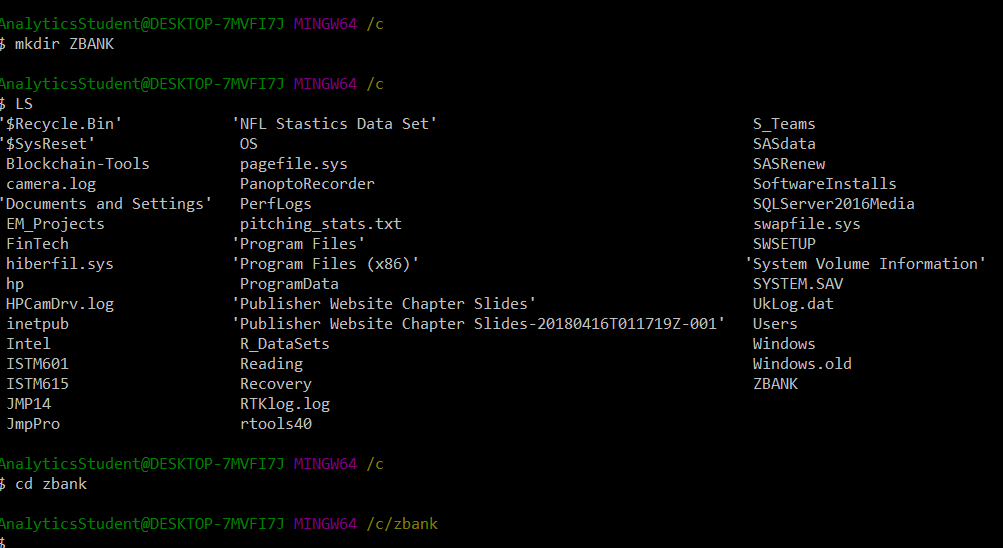
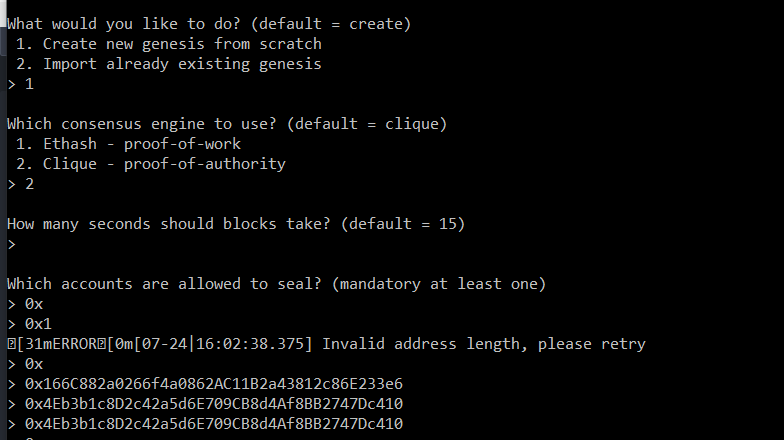
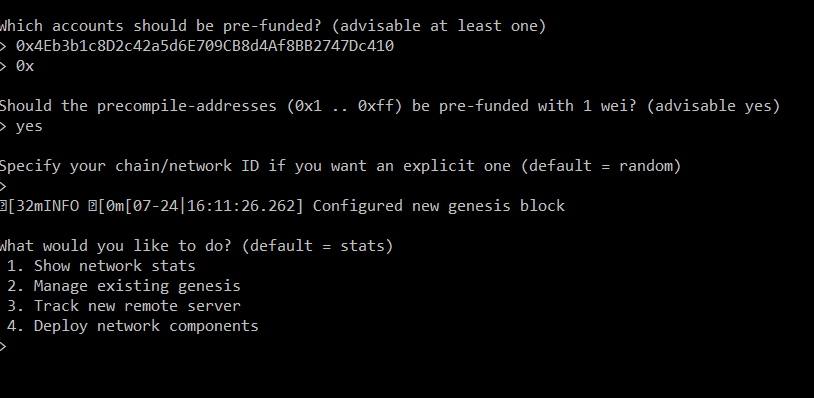
Blockchain\_ Proof-of-Authority

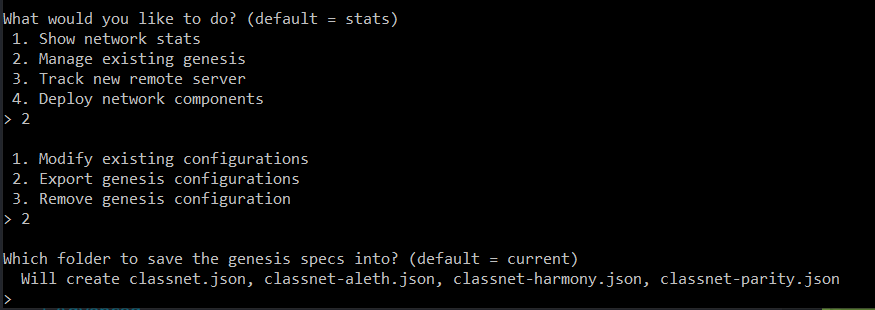
Student David Frazier

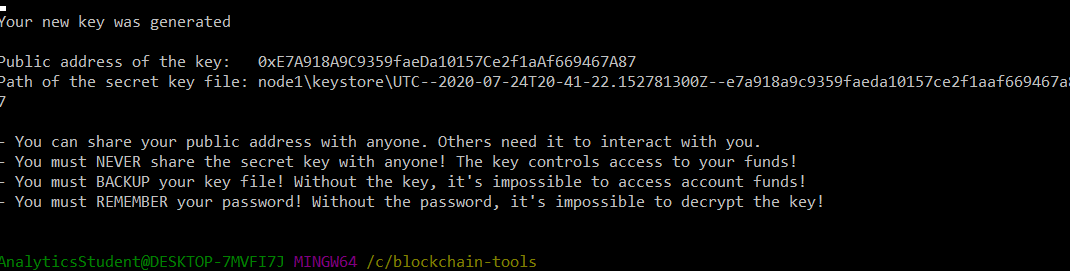
ZBank











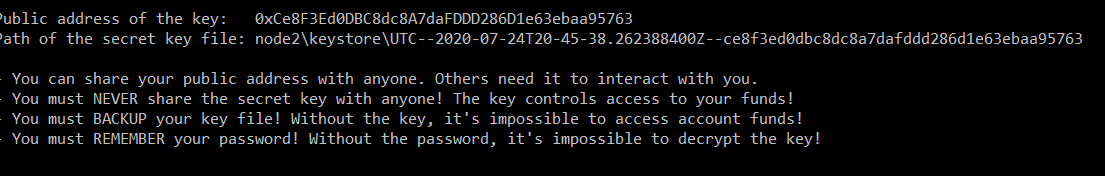
Node1:

Your new key was generated

Public address of the key: 0xE7A918A9C9429faeDa10157Ce2f1aAf669467A87

Path of the secret key file: node1\keystore\UTC--2020-07-24T20-41-22.152781300Z--e7a918a9c9359faeda10637ce2f1aaf669467a87

Node2:



Your new key was generated

Node2:

Your new key was generated

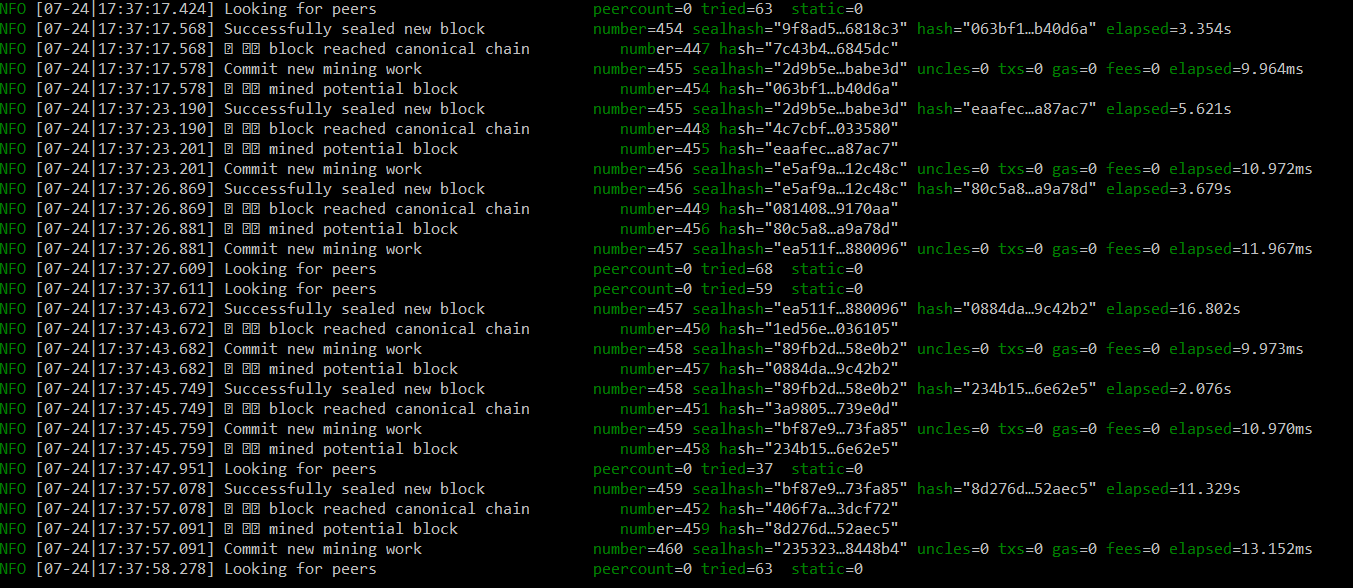
Public address of the key: 0xCe8F3Ed0DBC8dc9B7daFDDD286D1e63ebaa95763

Path of the secret key file: node2\keystore\UTC--2020-07-24T20-45-38.262388400Z--ce8f3ed0dbc8dc8a7dafddd286d1e63ebaa95763

Node1:

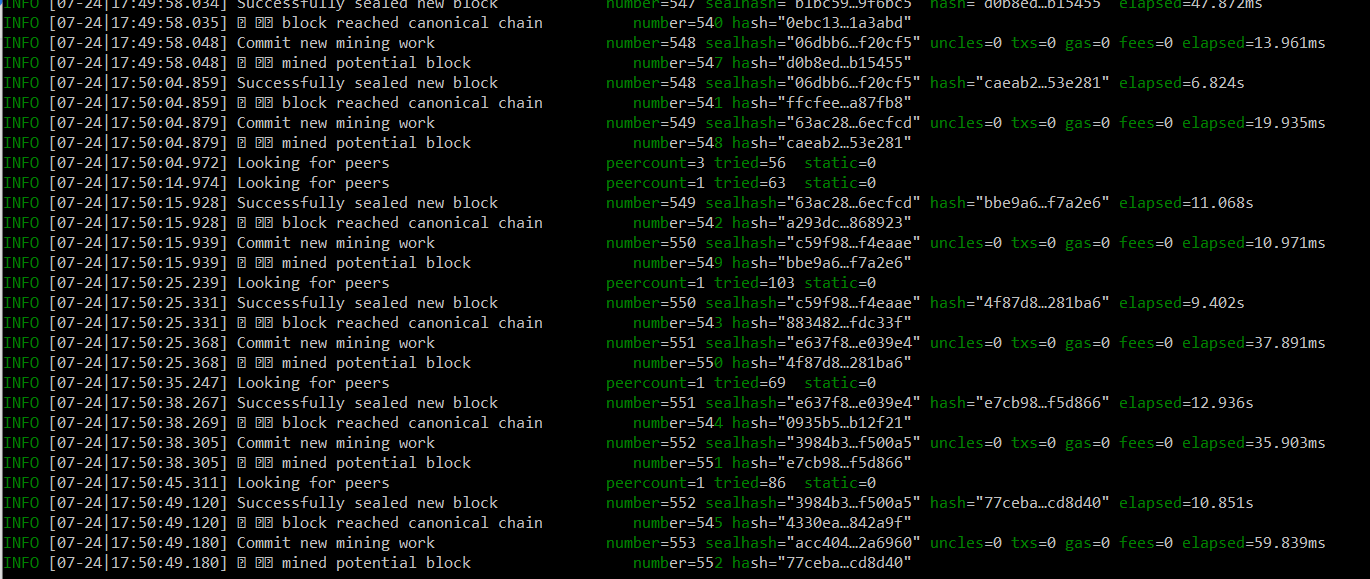
Started P2P networking self=enode://9eeeda7dc64463ad3c450648e0439d41755179caabb34f6025afff73d78e60112b450d2af041379528ebe81297bec11116c5ba4c3da6d999153a195bf2e148fb@127.0.0.1:30303

Node 1 Communication:

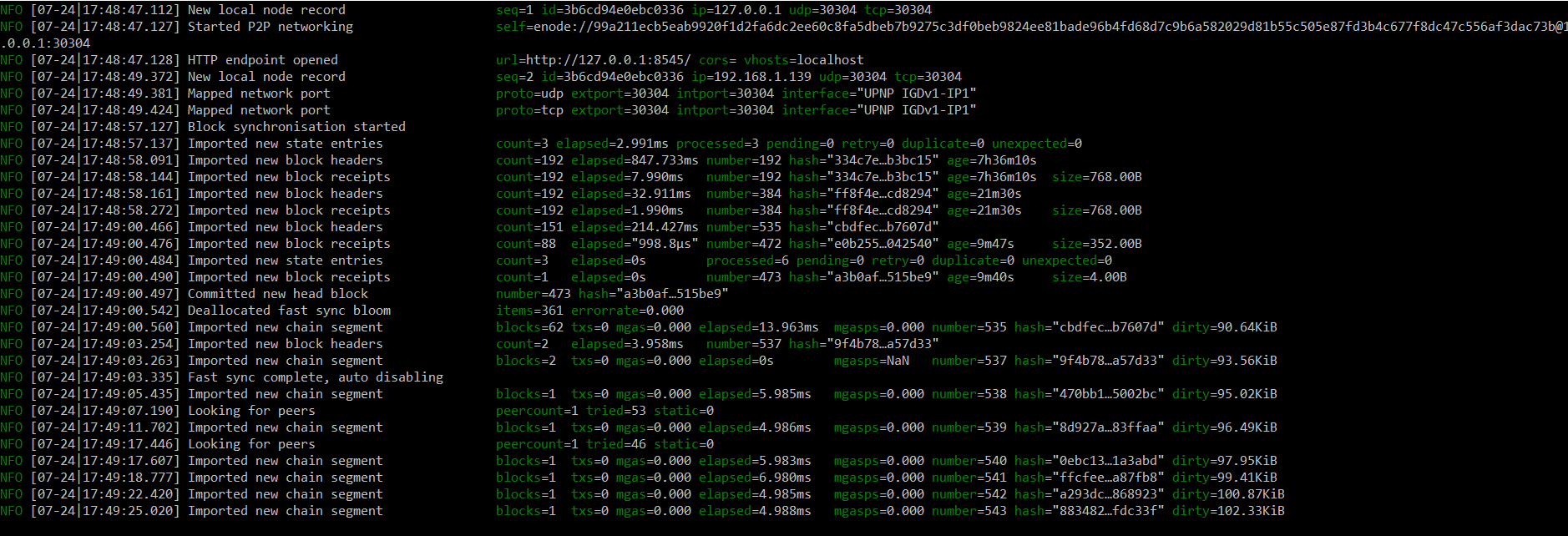


Node1 is communicating. See above, commit new mining work, mined a potential block.

Node 1 Communication, Peer Count = 1



Node 2 Communication:

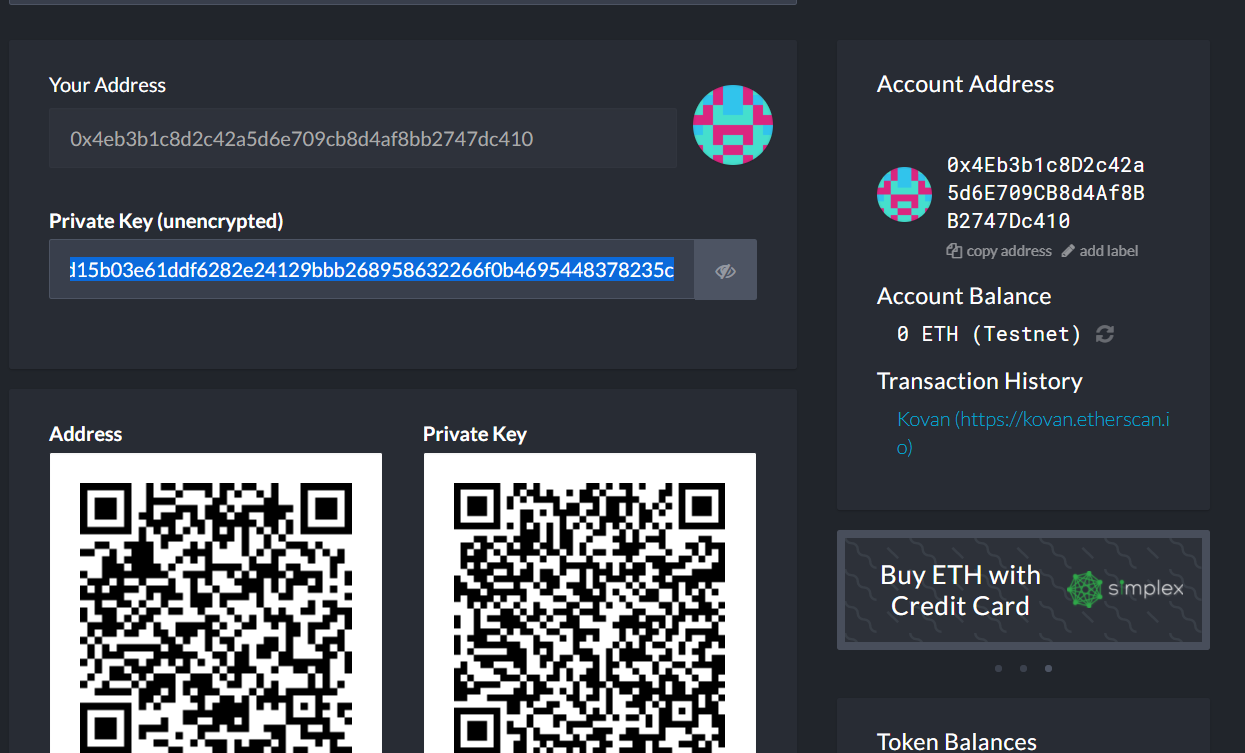


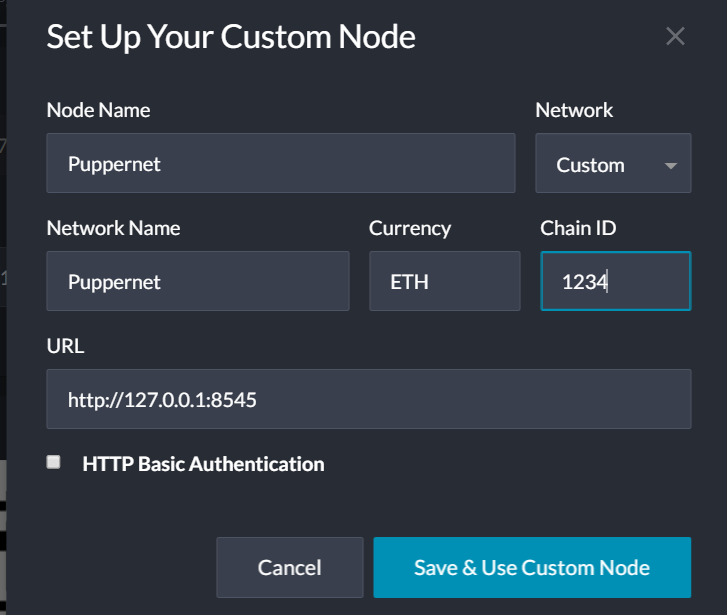
Node2 is communicating

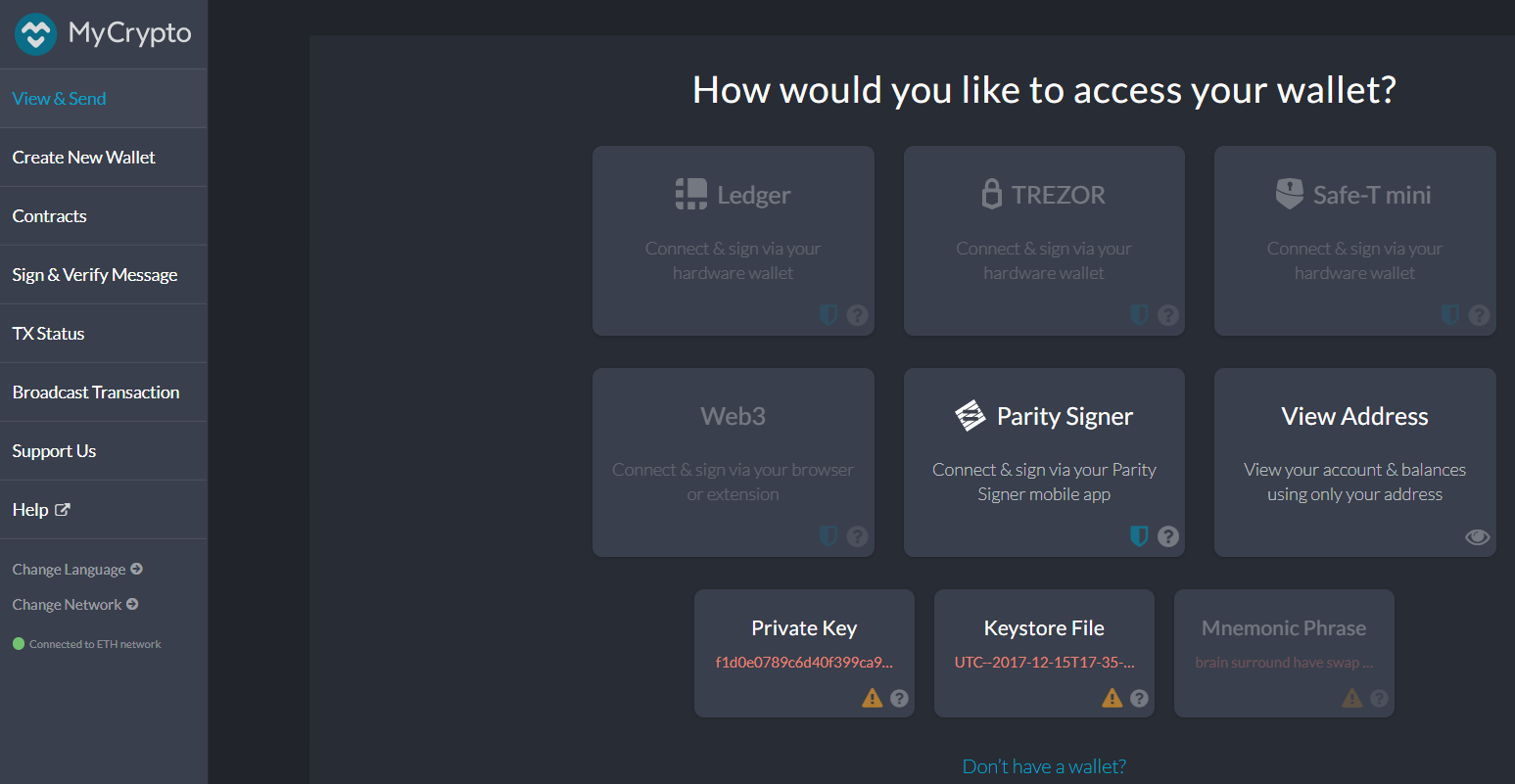
Wallet Info:

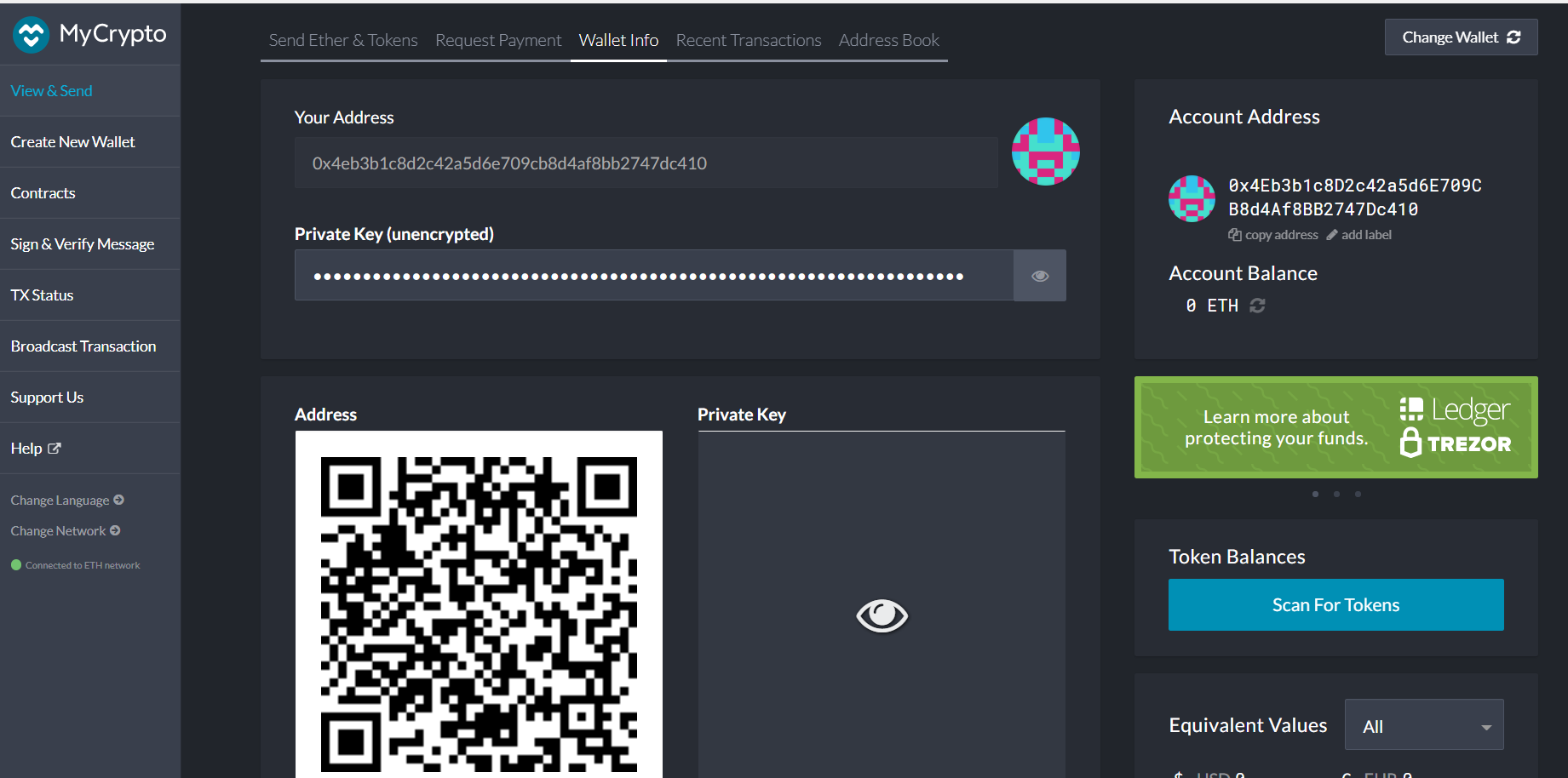
Private Key:

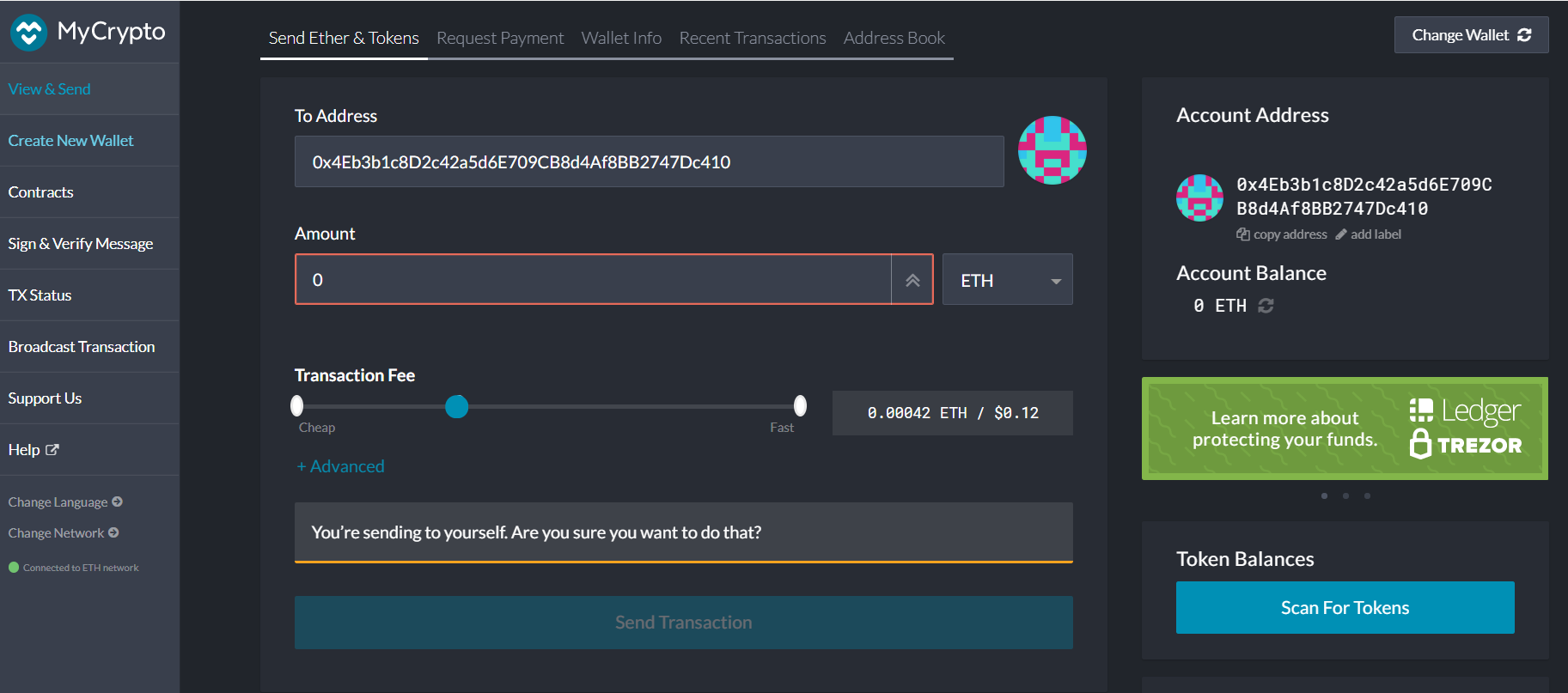
0xe7c352e924d15b03e61eec6282e24129bbb268958632266f0b4695448378235c











There are no coins in the wallet to send to myself.