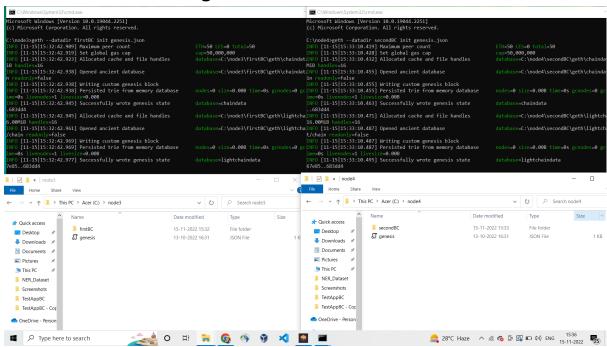
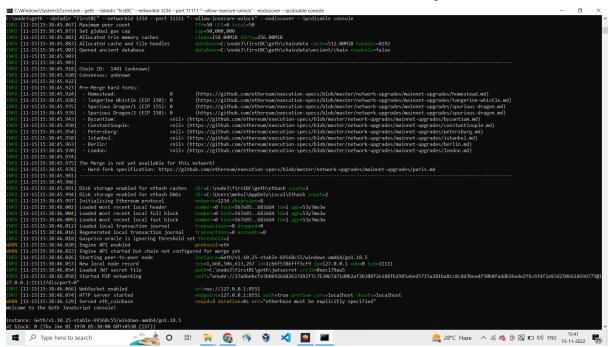
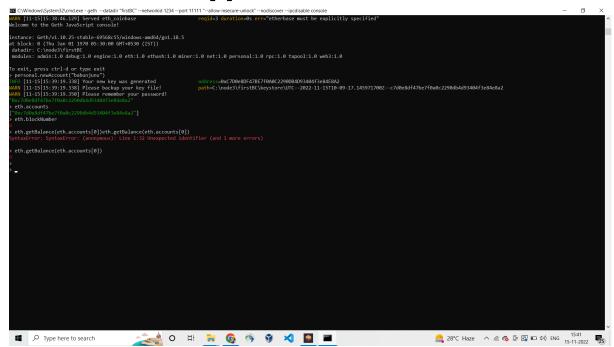
Initialize genesis file for both the nodes



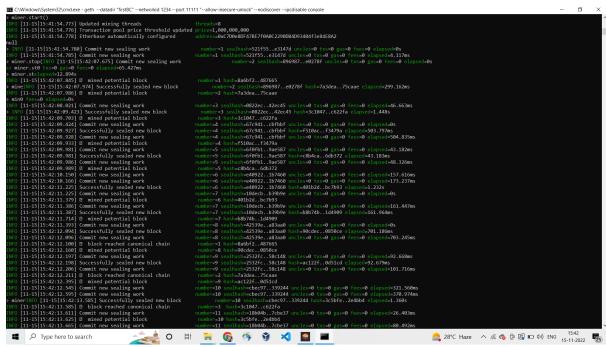
Connect 1st node to network id 1234 port 11111



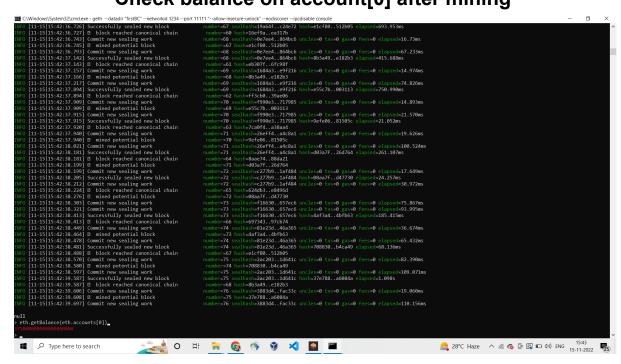
Create account[0] on 1st node with 0 initial balance



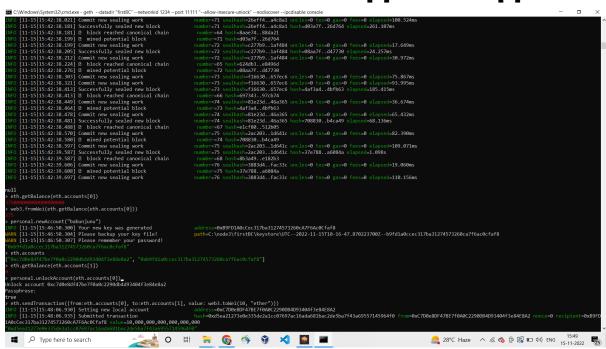
Start mining



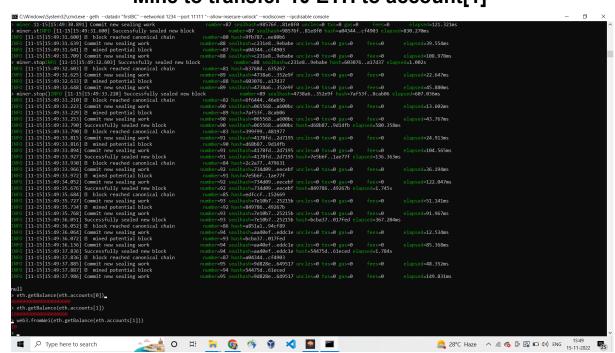
Check balance on account[0] after mining



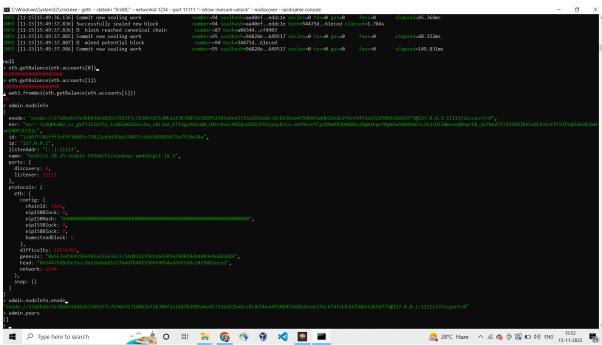
Create account[1] on 1st node & transfer 10 ETH from account[0] to account[1]



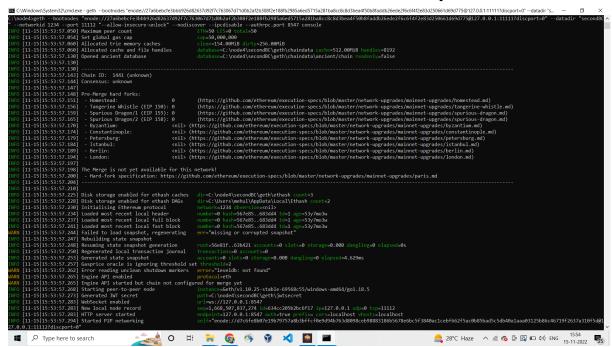
Mine to transfer 10 ETH to account[1]



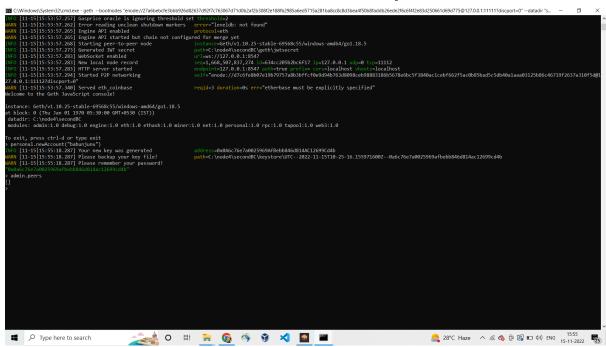
Extracting nodelnfo & enode for 1st node



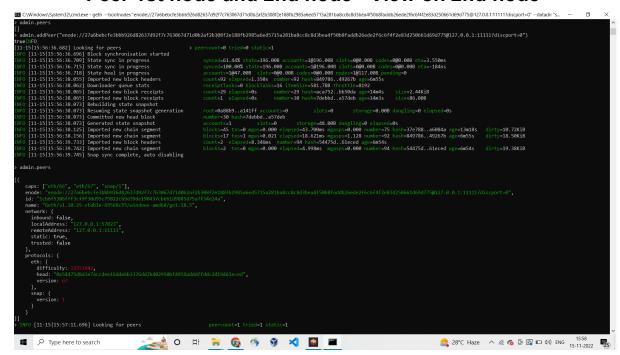
Connect 2nd node to network id 1234 port 11112



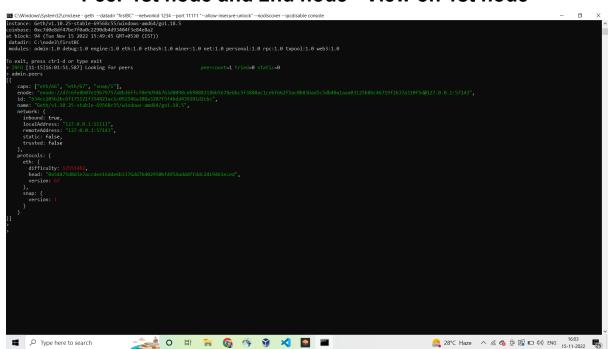
Confirm 2nd node has 0 peers



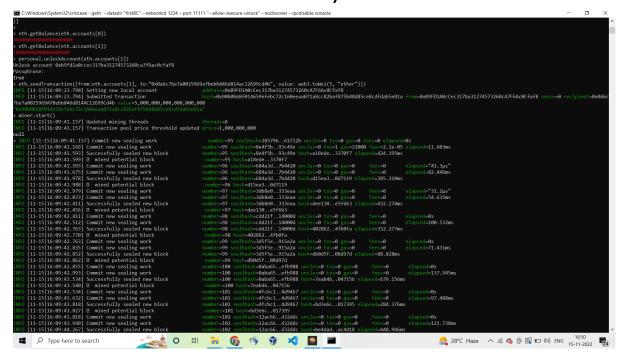
Peer 1st node and 2nd node - View on 2nd node



Peer 1st node and 2nd node - View on 1st node



Transfer 5 ETH from account[1] (1st node) to account[0] (2nd node)



Check balance on account[0] for 2nd node

