**/\*\*\*\*\*\*\*\*\*\*\*\* Deploy to Rinkeby testnet \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/**

//KYCNFT：0xb81e0412554e43b47f7De63d66ED4937fC20983c

//KYCManager：0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c

//Owner:0xE338401152596583EeC184061F504D7600B59Ea6

//User:0xc5e103EBbEf5fdb9873335C686e6785ac1205F9f

**/\*\*\*\*\*\*\*\*\*\*\*\* Call the function of “KYCManager” \*\*\*\*\*\*\*\*\*\*/**

1. **setKYCNFTContractAddress** Owner

https://rinkeby.etherscan.io/tx/0x17ab5a3897abd1e647f6fea4fb1ff24387f57060755a314de30cb9890723bdc2

1. **setKYManagerContractAddress** Owner

https://rinkeby.etherscan.io/tx/0x1608b389cf30261d0f97798182342ed083300f6692a3bdd94c652b66abf7a3c1

1. **createKYCNFT** Owner

https://rinkeby.etherscan.io/tx/0x27c09194d32ff8257402cc2133ec8038093f13918b6c1097030354dc1677c1e5

status true Transaction mined and execution succeed

transaction hash 0x27c09194d32ff8257402cc2133ec8038093f13918b6c1097030354dc1677c1e5

from 0xE338401152596583EeC184061F504D7600B59Ea6

to KYCManager.createKYCNFT(string,address,uint256) 0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c

gas 263710 gas

transaction cost 263710 gas

input 0xd19...00000

decoded input {

"string tokenUrl": "QmWC7L3Nb2ohLvJoUCqxFtufqAM23Bs8rEw1tRzw1WV7S6",

"address manager": "0xc5e103EBbEf5fdb9873335C686e6785ac1205F9f",

"uint256 expirationTime": "1683168116"

}

decoded output -

logs [

{

"from": "0xb81e0412554e43b47f7De63d66ED4937fC20983c",

"topic": "0xddf252ad1be2c89b69c2b068fc378daa952ba7f163c4a11628f55a4df523b3ef",

"event": "Transfer",

"args": {

"0": "0x0000000000000000000000000000000000000000",

"1": "0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c",

"2": "1",

"from": "0x0000000000000000000000000000000000000000",

"to": "0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c",

"tokenId": "1"

}

}

]

val 0 wei



1. **modifyManagerAddr** User

https://rinkeby.etherscan.io/tx/0xaa06cb4109c20f1780e2061601c268e97a0fc1d0f9bd89487ab13eb435eed1ef

status true Transaction mined and execution succeed

transaction hash 0xaa06cb4109c20f1780e2061601c268e97a0fc1d0f9bd89487ab13eb435eed1ef

from 0xc5e103EBbEf5fdb9873335C686e6785ac1205F9f

to KYCManager.modifyManagerAddr(uint256,address) 0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c

gas 66263 gas

transaction cost 66263 gas

input 0x622...52b39

decoded input {

"uint256 NFTid": "1",

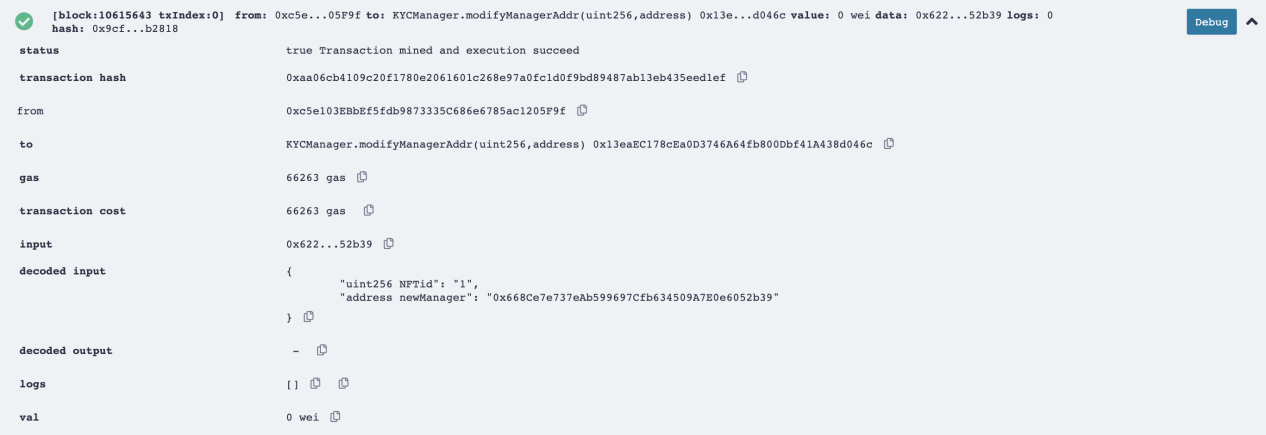
"address newManager": "0x668Ce7e737eAb599697Cfb634509A7E0e6052b39"

}

decoded output -

logs []

val 0 wei



1. **updateAccumulator** User

https://rinkeby.etherscan.io/tx/0xe1677e34ff8fb88fd2f25ab73e67212c767220cba5063d68aa98132d2ae5f7f7

status true Transaction mined and execution succeed

transaction hash 0xe1677e34ff8fb88fd2f25ab73e67212c767220cba5063d68aa98132d2ae5f7f7

from 0xc5e103EBbEf5fdb9873335C686e6785ac1205F9f

to KYCManager.updateAccumulator(string,string,uint256) 0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c

gas 476463 gas

transaction cost 476463 gas

input 0xbaf...00000

decoded input {

"string \_accumulator": "2335197418367164755264990153982970766462411836042377600171789148253890942661746023797801174430462680663129119622331060508109515365380510445796596004671432636606539214539843710907792677258751449419208078610694856142378097326751228176508691268884813034943728694770455662367726983761090361496885862646109108894961976870162555852926984012496897",

"string \_n": "531137992816767098689588206552468627329593117727031923199444138200403559860852242739162502265229285668889329486246501015346579337652707239409519978766587351943831270835393219031728127",

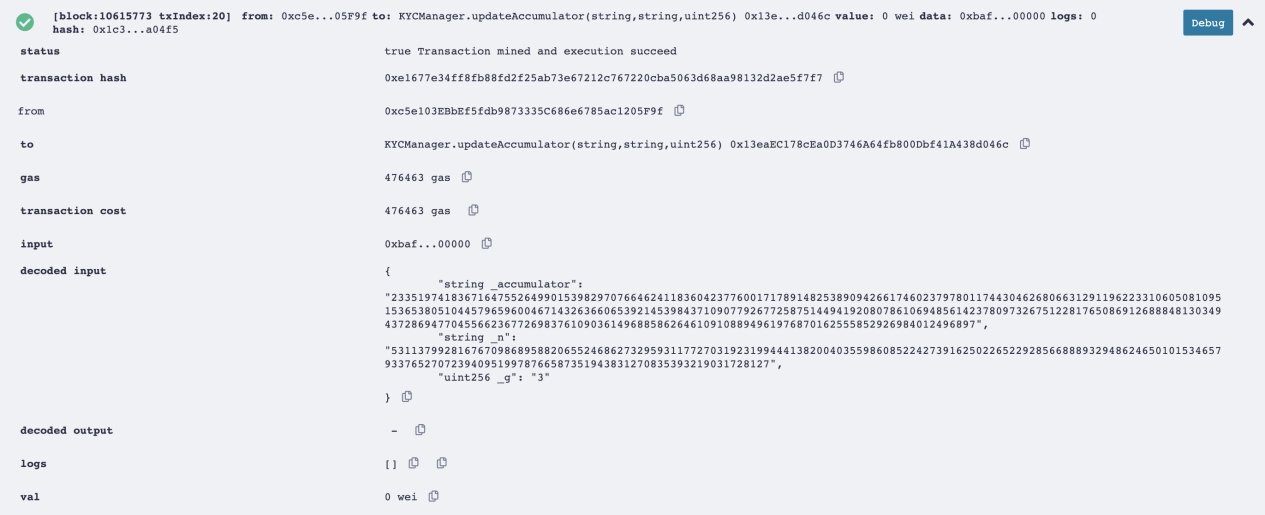
"uint256 \_g": "3"

}

decoded output -

logs []

val 0 wei



1. **setNFTAvailableOfNFTId** Owner

https://rinkeby.etherscan.io/tx/0x889a32b4d95d497b655e5ab70340c3ded267952c97592ca25067253337d2d944

status true Transaction mined and execution succeed

transaction hash 0x889a32b4d95d497b655e5ab70340c3ded267952c97592ca25067253337d2d944

from 0xE338401152596583EeC184061F504D7600B59Ea6

to KYCManager.setNFTAvailableOfNFTId(uint256,bool) 0x13eaEC178cEa0D3746A64fb800Dbf41A438d046c

gas 28745 gas

transaction cost 26559 gas

input 0x717...00001

decoded input {

"uint256 NFTid": "1",

"bool \_available": true

}

decoded output -

logs []

val 0 wei

