TP 1 - BLOCKCHAIN

Lien GITHUB: https://github.com/sousmark/Blockchain



0.1ETH

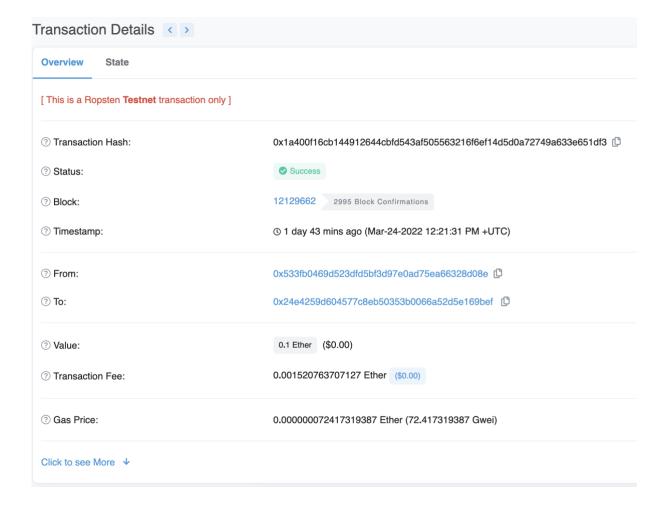




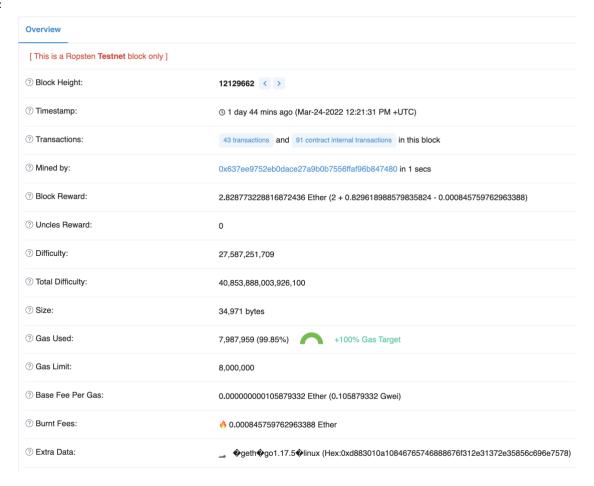


Acheter Envoyer

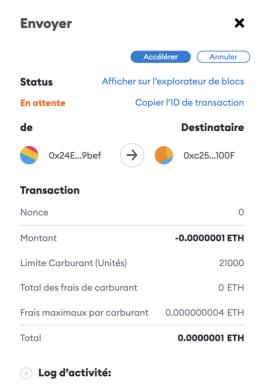
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```
[vm] from: 0x5B3...eddC4 to: Election.(constructor) value: 0 wei data: 0x608...c0033 logs: 0 hash: 0xe50...15bea

status true Transaction mined and execution succeed

transaction hash 0xe50ac82099980be5c132e173960eaed7aa977fe5b1590632586b51ledf115bea ©

from 0x5B38Da6a70lc568545dCfcB03FcB875f56beddC4 ©

to Election.(constructor) ©

gas 80000000 gas ©

transaction cost 554494 gas ©

input 0x608...c0033 ©

decoded input () ©

decoded input () ©

decoded output - ©

logs (] © ©

val 0 wei ©
```

M. Il d'agit des frais pour les déploiements de smart contract.

Adresse publique: 0xd9145CCE52D386f254917e481eB44e9943F39138

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```
        call
        from:
        0x5B38Da6a701c568545dCfcB03FcB875f56beddC4 to: Election.owner() data: 0x8da...5cb5b

        from
        0x5B38Da6a701c568545dCfcB03FcB875f56beddC4 therefore the contract of the con
```

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X On peut vérifier que la personne qui appelle cette fonction est bien le détenteur du contrat

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```
function addCandidate (string memory _name) public onlyOwner {
    candidatesCount ++;
    candidates[candidatesCount] = Candidate(candidatesCount, _name, 0);
}
```