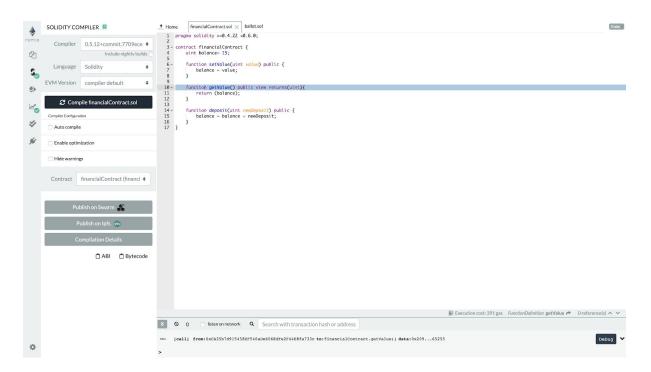
TIC-BLK4

Etape 2

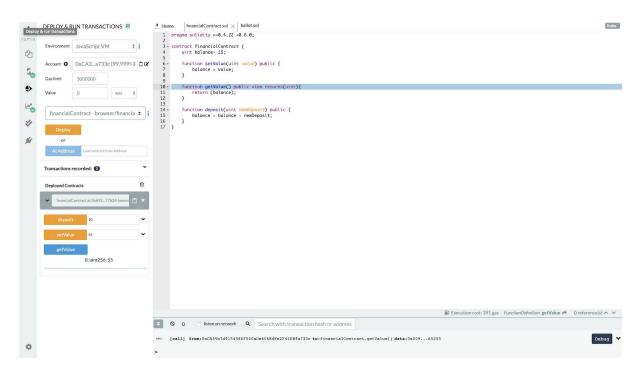
"Deploy and interact with your smart contrat in your Private Network"

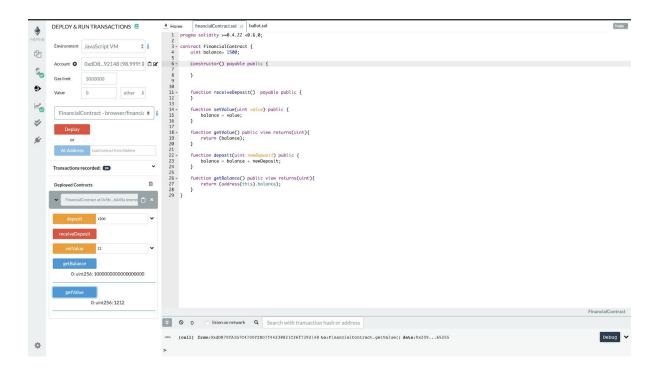
Thomas SIMOES

Ecriture et compilation du smart contract:

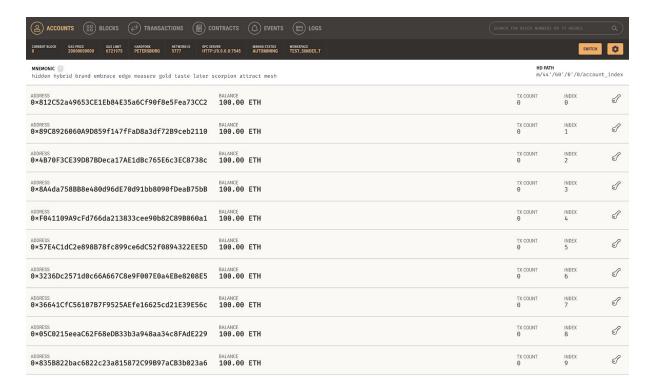


Déploiement et utilisation du smart contract:

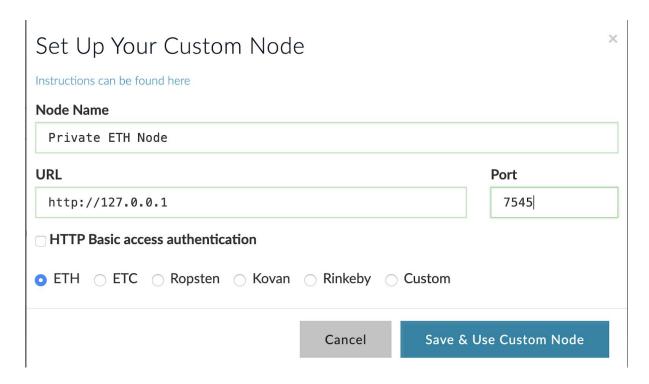




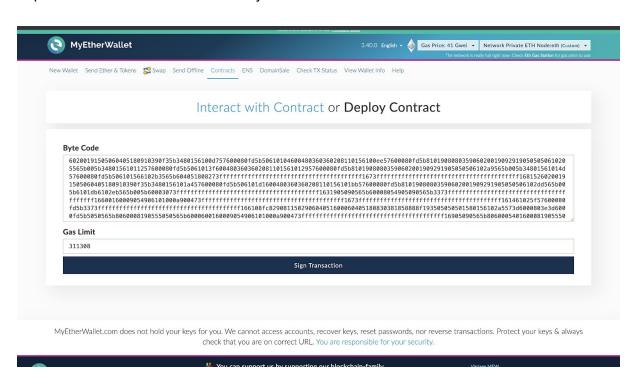
Lancement de ganache:

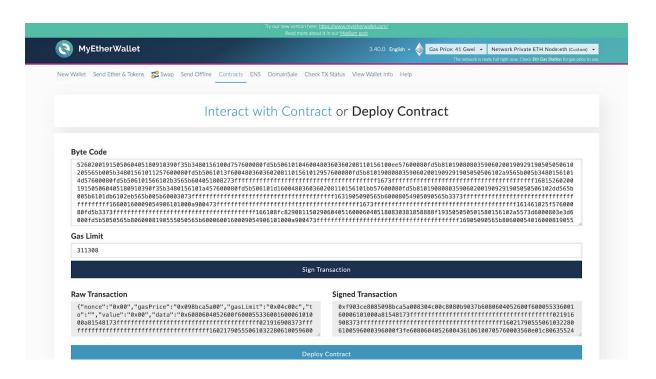


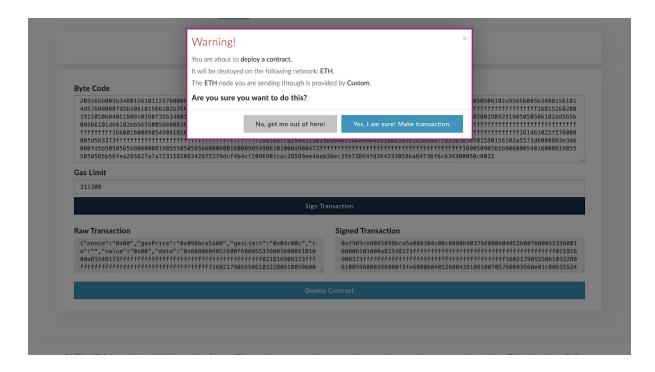
Import du serveur RPC de Ganache à MyEtherWallet:

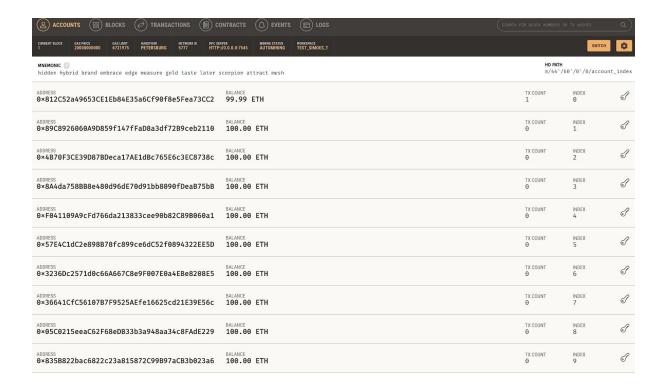


Déploiement du smart contract sur MyEtherWallet:

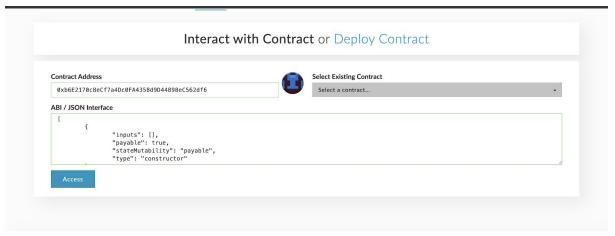






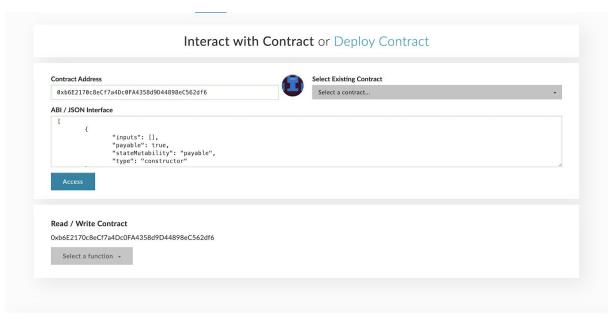


Interaction avec le smart contract sur MyEtherWallet:



MyEtherWallet.com does not hold your keys for you. We cannot access accounts, recover keys, reset passwords, nor reverse transactions. Protect your keys & always check that you are on correct URL. You are responsible for your security.





MyEtherWallet.com does not hold your keys for you. We cannot access accounts, recover keys, reset passwords, nor reverse transactions. Protect your keys & always check that you are on correct URL. You are responsible for your security.



MulEther/Wallet com does not hold usuar keus for usua. We cannot access accounts, recover keus, reset basswords, nor reverse transactions. Protect usuar keus & always

