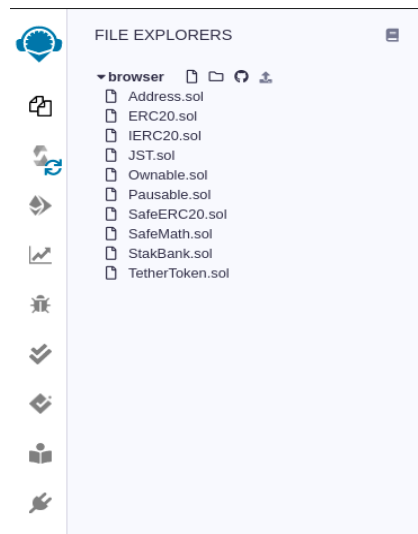
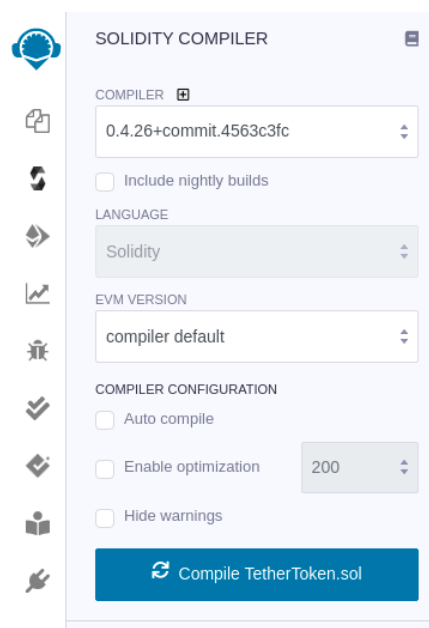


Use: [remix](#)  
(Use fixed account)

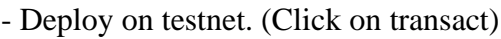
Step 1: Upload all the files in folder “contracts” to remix.



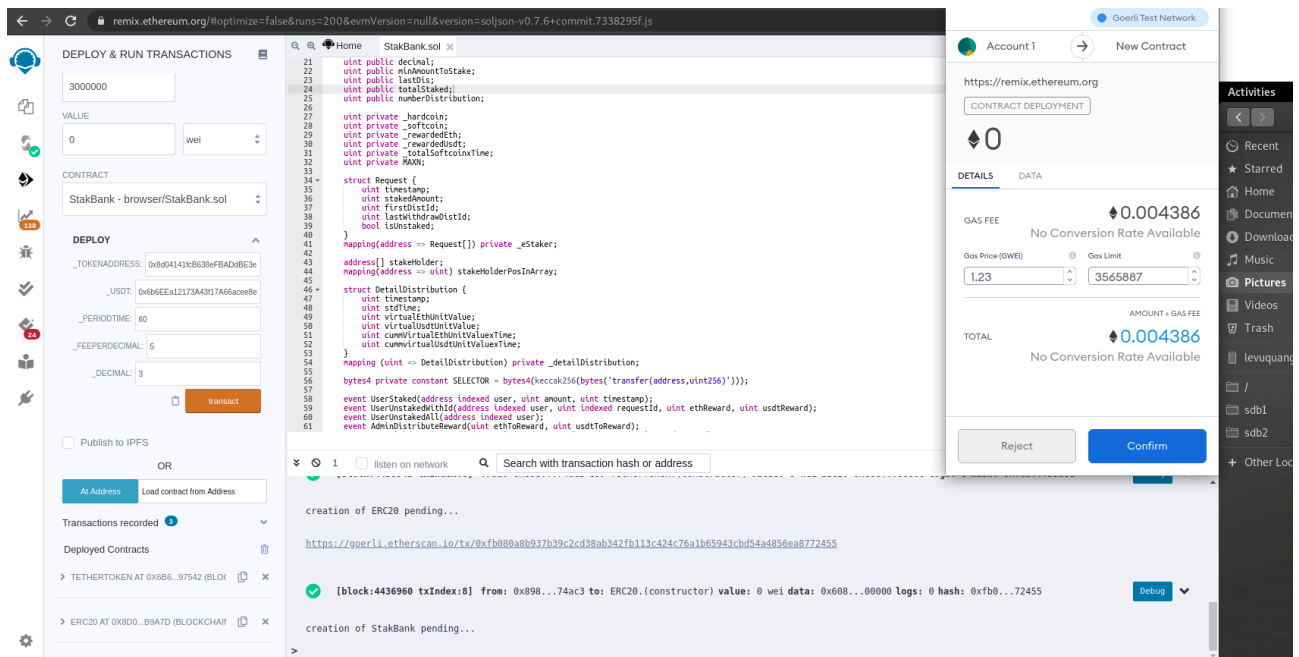
Step 2:  
- Deploy TetherToken.sol. (You own USDT, so easy to test). (need to change compiler version)



- Click on “Compile TetherToken.sol”

[illegible]

Step 4: Deploy StakBank.  
(address of JST and USDT in “Deployed Contracts”. )



Access testnet etherscan (which you using). Search for address of each smart contract to verify the code.

### Step 5: Verify TetherToken.sol (Single file)

[illegible]

(Verify and Publish)

- add USDT to your wallet.

#### Step 6: Verify JST (multi-part files)

- 1) ERC20.sol (10368 Bytes)
- 2) IERC20.sol (2704 Bytes)
- 3) JST.sol (242 Bytes)
- 4) Ownable.sol (1288 Bytes)
- 5) SafeMath.sol (6450 Bytes)

- Add JST to your wallet using its address.

#### Step 7: Verify StakBank.(multi-part files)

- 1) Address.sol (6838 Bytes)
- 2) IERC20.sol (2704 Bytes)
- 3) Ownable.sol (1288 Bytes)
- 4) Pausable.sol (955 Bytes)
- 5) SafeERC20.sol (3702 Bytes)
- 6) SafeMath.sol (6450 Bytes)
- 7) StakBank.sol (17258 Bytes)