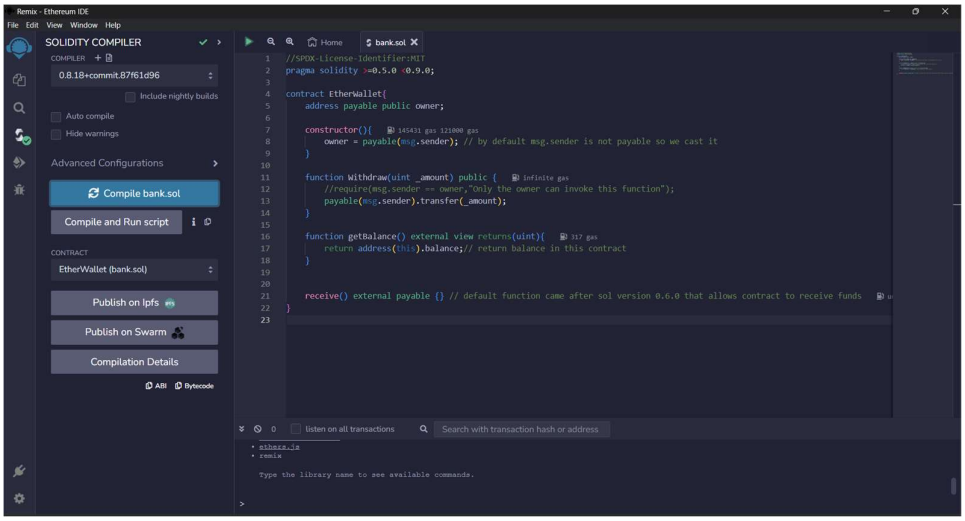
Code:

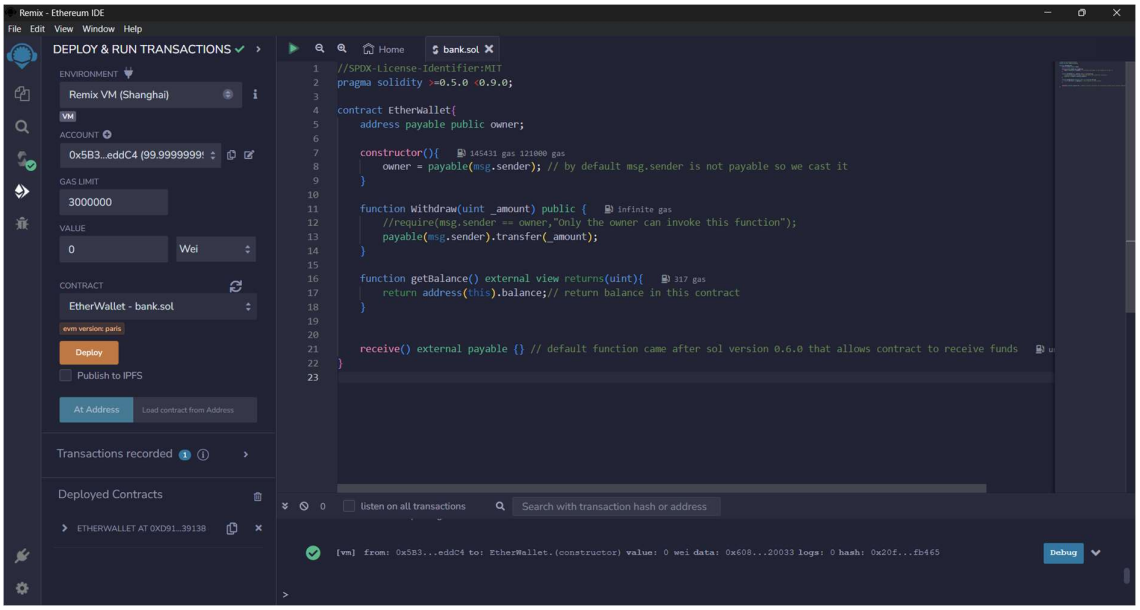
```
//SPDX-License-Identifier:MIT
pragma solidity >=0.5.0 <0.9.0;
contract EtherWallet {
address payable public owner;
constructor () {
        owner = payable(msg.sender); // by default msg.sender is not payable so we cast it
    }
function Withdraw (uint _amount) public {
        //require (msg.sender == owner,"Only the owner can invoke this function");
        payable(msg.sender).transfer(_amount);
    }
function getBalance() external view returns(uint){
        return address(this). balance;// return balance in this contract
    }
   receive () external payable {} // default function came after sol version 0.6.0 that allows contract to receive funds
}
```

Output:

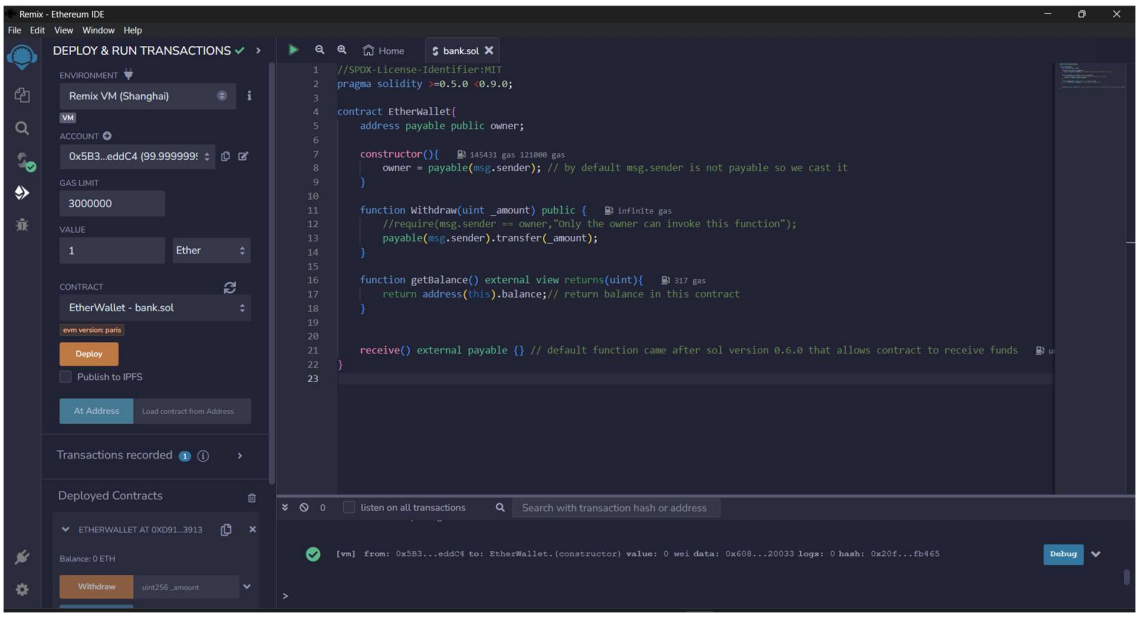
Step 1: Compile



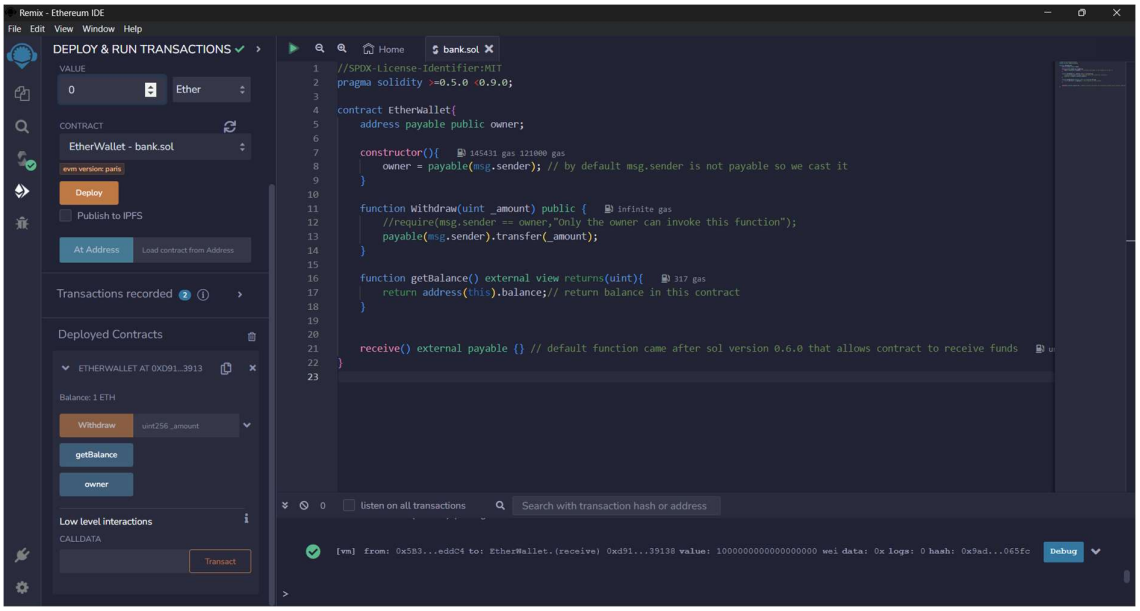
Step 2: Deploy



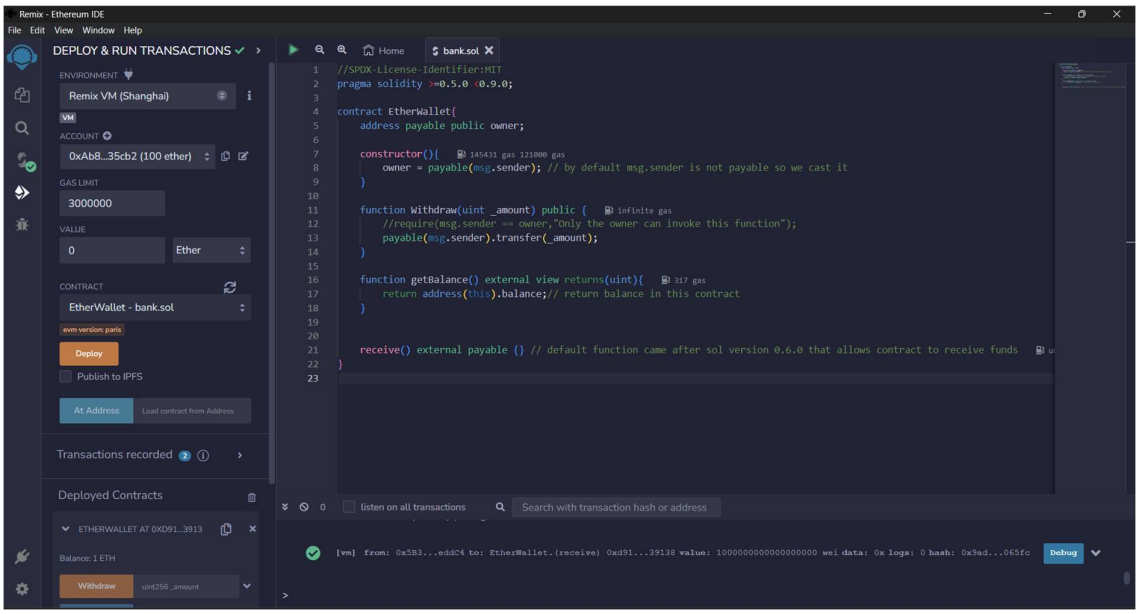
Step 3: Enter amount in Either



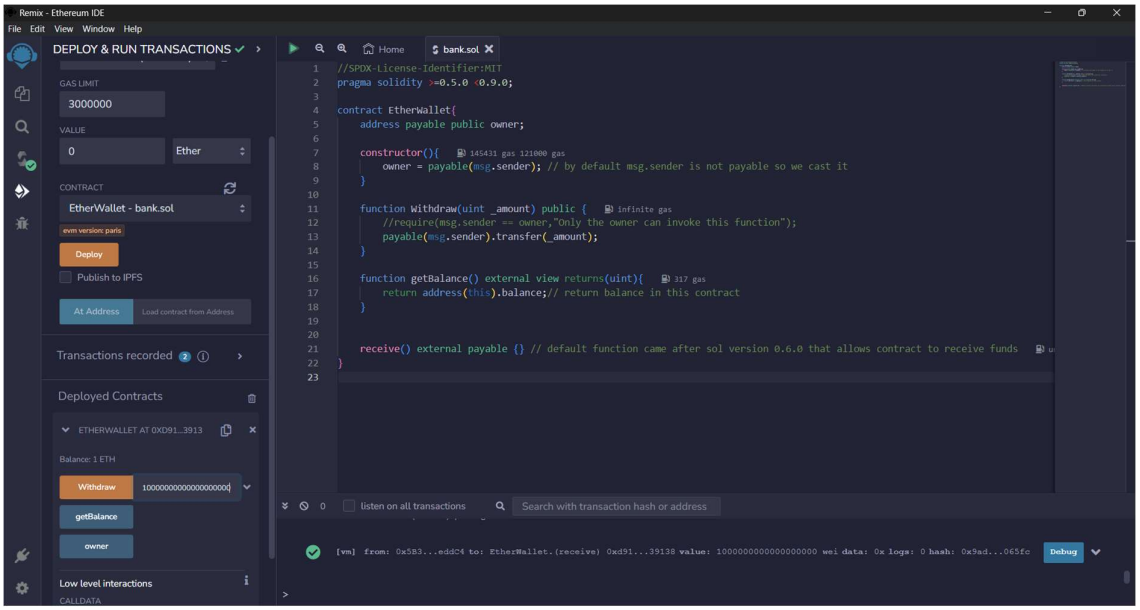
Step 4: Click on the Transact button on the bottom of contract.



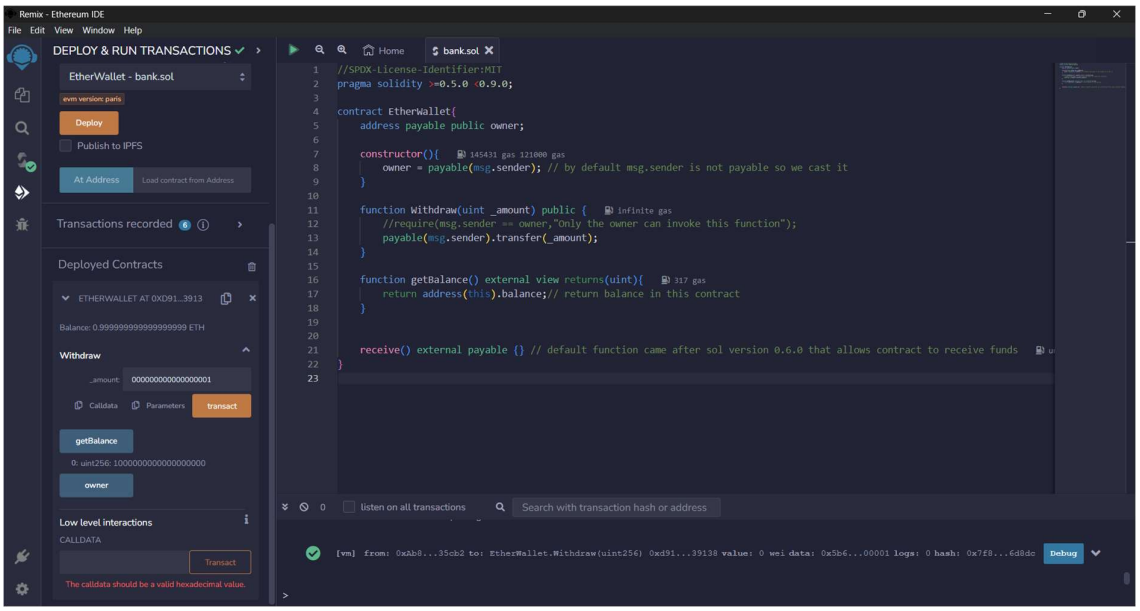
Step 5: Select the other account



Step 6: Click on the request amount in Wei i.e., 10^{18} zeros.



Step 7: Withdraw the amount of Rs. 000000000000000001 and click on Transact.



Step 8: Click on the getBalance to check the balance and click on the owner for owner name