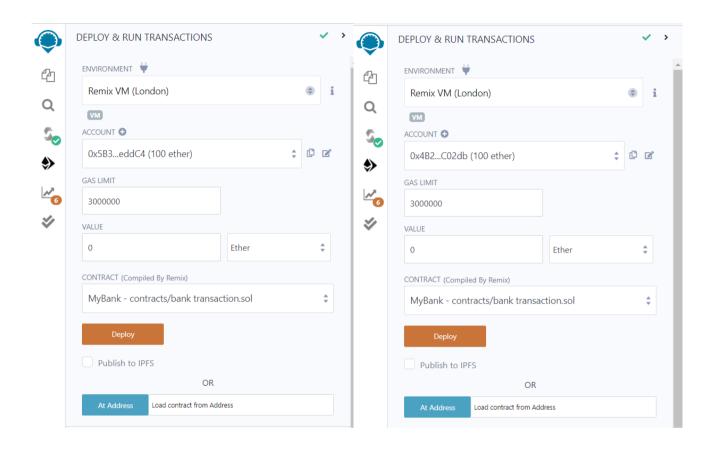
```
// SPDX-License-Identifier: Unlicensed
pragma solidity ^0.6.0;
contract MyBank
{
    mapping(address=> uint ) private _balances;
    address public owner;
    event LogDepositeMade(address accountHoder, uint amount );
    constructor () public
     {
         owner=msg.sender;
         emit LogDepositeMade(msg.sender, 1000);
     }
        function deposite() public payable returns (uint)
        {
        require ((_balances[msg.sender] + msg.value) > _balances[msg.sender] &&
msg.sender!=address(0));
        _balances[msg.sender] += msg.value;
        emit LogDepositeMade(msg.sender , msg.value);
        return _balances[msg.sender];
        function withdraw (uint withdrawAmount) public returns (uint)
                require (_balances[msg.sender] >= withdrawAmount);
                require(msg.sender!=address(0));
                require (_balances[msg.sender] > 0);
                _balances[msg.sender]-= withdrawAmount;
                msg.sender.transfer(withdrawAmount);
                emit LogDepositeMade(msg.sender , withdrawAmount);
                return _balances[msg.sender];
        }
        function viewBalance() public view returns (uint)
        {
            return _balances[msg.sender];
        }
}
```

Bank Contract Owner: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4

Sender: 0x4B20993Bc481177ec7E8f571ceCaE8A9e22C02db

Contract address: 0xd9145CCE52D386f254917e481eB44e9943F39138

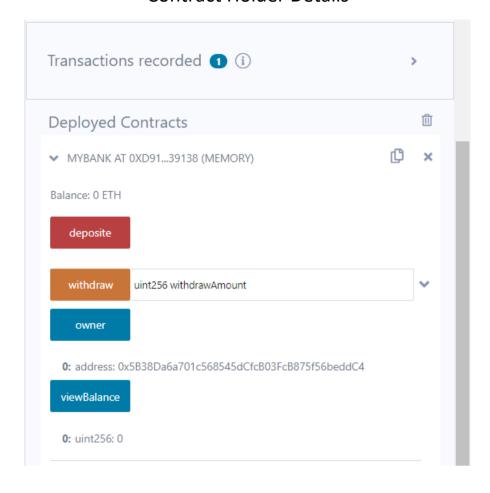


Transaction Log:

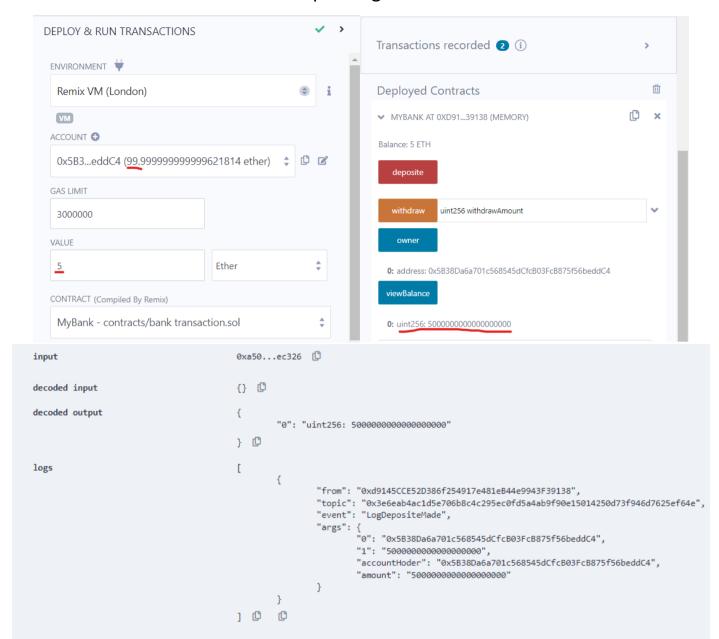
]

```
[
{
    "from": "0xd9145CCE52D386f254917e481eB44e9943F39138",
    "topic": "0x3e6eab4ac1d5e706b8c4c295ec0fd5a4ab9f90e15014250d73f946d7625ef64e",
    "event": "LogDepositeMade",
    "args": {
        "0": "0x5B38Da6a701c568545dCfcB03FcB875f56beddC4",
        "1": "1000",
        "accountHoder": "0x5B38Da6a701c568545dCfcB03FcB875f56beddC4",
        "amount": "1000"
}
```

Contract Holder Details



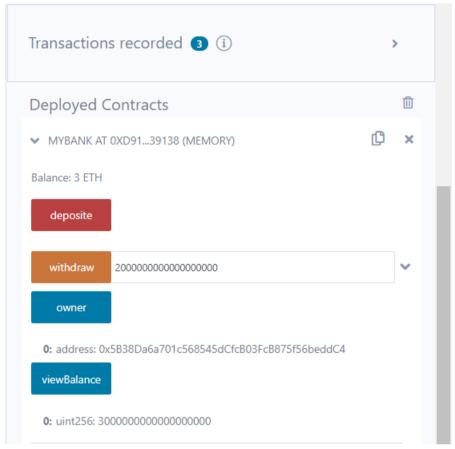
Depositing Ether



50000000000000000000 wei

val

Withdrawing 2 Ethers from Owner with Balance of 5 Ether



```
0x2e1...80000 []
input
decoded input
                                                "uint256 withdrawAmount": "20000000000000000000"
                                        } 😃
decoded output
                                                "0": "uint256: 300000000000000000000"
                                        } 😃
logs
                                        [
                                                       "from": "0xd9145CCE52D386f254917e481eB44e9943F39138",
                                                       "topic": "0x3e6eab4ac1d5e706b8c4c295ec0fd5a4ab9f90e15014250d73f946d7625ef64e", "event": "LogDepositeMade",
                                                       "1": "20000000000000000000",
"accountHoder": "0x5B38Da6a701c568545dCfcB03FcB875f56beddC4",
                                                               "amount": "200000000000000000000"
                                                       }
                                                }
                                        100
                                       0 wei 🗓
val
```

Showing Balance of Account Holder before & after deposit and withdraw

Initial Balance of 5 Ether



After withdrawing Balance of 2 Ether

 0: address: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4

 viewBalance

 0: uint256: 300000000000000000