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pragma solidity >=0.7.0 <0.9.0;

// The contract HelloWorld

contract HelloWorld {

// our variable called number

uint256 private number;

// We store the number with a parameter _number

function storeNumber(uint256 _number) public {

number = _number;

}

// We retrieve the number

function retrieveNumber() public view returns (uint256){

return number;

}

Home

HelloWorld.sol

2_Owner.sol

1_Storage.sol

0

0

listen on network

Search with transaction hash or address

Debug

CALL

[call] from: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4

to: HelloWorld.retrieveNumber() data: 0xa00...9491b

DEPLOY & RUN TRANSACTIONS

CONTRACT

HelloWorld - contracts/HelloWorld.s

Deploy

☐ Publish to IPFS

OR

At Address

Load contract from Address

Transactions recorded 2

Deployed Contracts

HELLOWORLD AT 0XD91...39138 (MI)

storeNumber 1

retrieveNumber

0: uint256: 1

Low level interactions

CALLDATA

Transact