

← ↻

https://remix.ethereum.org/#optimize=false&runs=200&evmVersion=null&version=soljson-v0.8.8+commit.dddeac2f.js

spotirot CNN dataset FER2013 CNN | Kag... CNN Algorithm Exp... CNN Code Explanat... 10. AlexNet - CNN... datagenerator callback list sklearn.impute.Sim...

DEPLOY & RUN TRANSACTIONS

ENVIRONMENT

JavaScript VM (London)

VM

ACCOUNT

0x5B3...eddC4 (99.999999%)

GAS LIMIT

3000000

VALUE

0 Wei

CONTRACT

SimpleStorage - contracts/SimpleSto:

Deploy

☐ Publish to IPFS

OR

At Address

Load contract from Address

Transactions recorded 1

All transactions (deployed contracts and function executions) can be saved and replayed in another environment. e.g Transactions created in Javascript VM can be replayed in the injected Web3.

SimpleStorage.sol

```
1 // I'm a comment!
2 // SPDX-License-Identifier: MIT
3
4 pragma solidity 0.8.8;
5 // pragma solidity ^0.8.0;
6 // pragma solidity >=0.8.0 <0.9.0;
7
8 contract SimpleStorage {
9
10     uint256 favoriteNumber;
11
12     struct People {
13         uint256 favoriteNumber;
14         string name;
15     }
16     // uint256[] public anArray;
17     People[] public people;
18
19     mapping(string => uint256) public nameToFavoriteNumber;
20
21     function store(uint256 _favoriteNumber) public {
22         favoriteNumber = _favoriteNumber;
23     }
24
25     function retrieve() public view returns (uint256){
26         return favoriteNumber;
27     }
28 }
```

ContractDefinition SimpleStorage 1 reference(s)

☒ listen on all transactions Search with transaction hash or address

[vm] from: 0x5B3...eddC4 to: SimpleStorage.(constructor) values: 0 wei data: 0x608...00033 logs: 0 hash: 0x831...dc659

status true Transaction mined and execution succeed

Debug