




Student x Remix - Ethereum IDE x React App x +

remix.ethereum.org/#lang=en&optimize=false&runs=200&evmVersion=null&version=soljson-v0.8.18+commit.87f61d96.js

Gmail YouTube Maps New Tab


DEPLOY & RUN TRANSACTIONS

ACCOUNT  0x5B3...eddC4 {99.9999999!}  

GAS LIMIT

Solidity compiler

VALUE Wei



CONTRACT Zone_name - Zonename.sol 


evm version: paris



Deploy


☐ Publish to IPFS

At Address Load contract from Address



Transactions recorded  

Deployed Contracts 

> ZONE_NAME AT 0xD91...39138  

```
1 // My First Smart Contract
2 // SPDX-License-Identifier: UNLICENSED
3 pragma solidity >=0.8.18;
4 contract Zone_name {
5     function get() public pure returns (string memory){  infinite gas
6         return "Zone_name";
7     }
8 }
```

☐ listen on all transactions

 [wa] from: 0x5B3...eddC4 to: Zone_name.(constructor) value: 0 wei data: 0x608...20033 logs: 0 hash: 0x7cd...771d9 

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DEPLOY & RUN TRANSACTIONS ✓

CONTRACT

Zone_name - Zonename.sol

next version: park

Solidity compiler

☐ Publish to IPFS

At Address: Load contract from Address

Transactions recorded 1 1

Deployed Contracts

ZONE_NAME AT 0xD91...35138

Balance: 0 ETH

get

Low level interactions

CALL DATA

Transact

```
1 // My First Smart Contract
2 // SPDX-License-Identifier: UNLICENSED
3 pragma solidity >=0.8.18;
4 contract Zone_name {
5     function get() public pure returns (string memory) { @ Infinite gas
6         return 'Zone name';
7     }
8 }
```

0 ☐ Listen on all transactions Search with transaction hash or address

[vm] from: 0x503...addc4 to: Zone_name.(constructor) value: 0 wei data: 0x000...20033 logs: 0 hash: 0x7cd...771d9

Debug

Student x Remix - Ethereum IDE x React App x +

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Gmail YouTube Maps New Tab

DEPLOY & RUN TRANSACTIONS

ENVIRONMENT

Remix VM (Shanghai)

VM

Solidity compiler

0x5B3...add1C4 (100 ether)

GAS LIMIT

30000000

VALUE

0 Wei

CONTRACT

Zone_name - Zonename.sol

every version, para

Deploy

☐ Publish to IPFS

At Address Load contract from Address

Transactions recorded 1

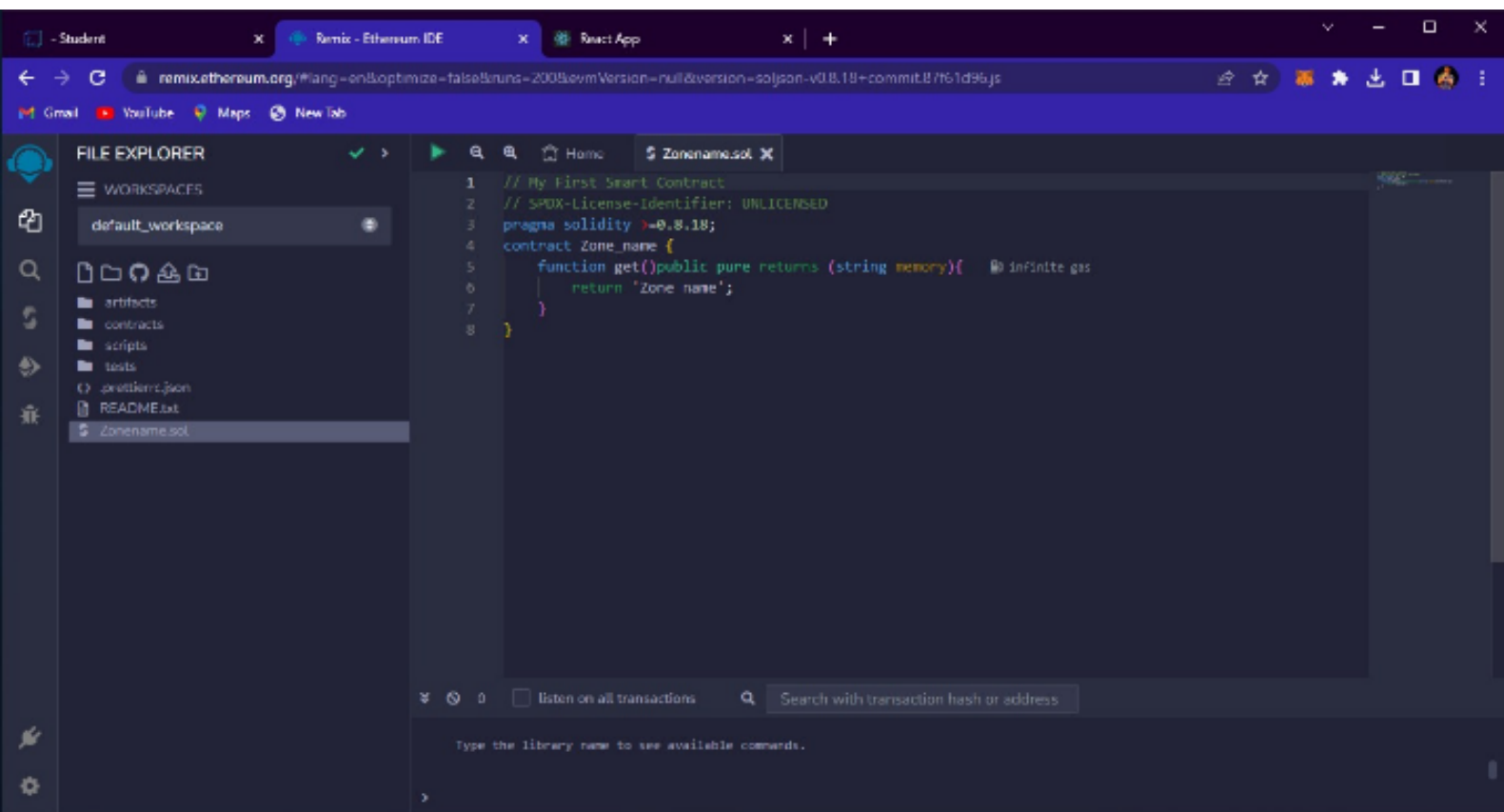
Deployed Contracts

```
1 // My First Smart Contract
2 // SPDX-License-Identifier: UNLICENSED
3 pragma solidity >=0.8.18;
4 contract Zone_name {
5     function get() public pure returns (string memory){
6         return "Zone_name";
7     }
8 }
```

Home Zonename.sol

listen on all transactions Search with transaction hash or address

Type the library name to see available commands.



Student

Remix - Ethereum IDE

React App

remix.ethereum.org/#lang=en&optimize=false&runs=200&evmVersion=null&version=solicon-v0.8.18+commit.87f61d96.js

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SOLIDITY COMPILER

COMPILER +

0.8.18+commit.87f61d96

☐ Include nightly builds

Solidity compiler

Compile

☐ Hide warnings

Advanced Configurations

Compile Zonename.sol

Compile and Run script

CONTRACT

Zone_name (Zonename.sol)

Publish on Ipfs

Publish on Swarm

Compilation Details

ABIBytecode

Home

Zonename.sol

```
1 // My First Smart Contract
2 // SPDX-License-Identifier: UNLICENSED
3 pragma solidity >=0.8.18;
4 contract Zone_name {
5     function get()public pure returns (string memory){
6         return "Zone name";
7     }
8 }
```

listen on all transactions

Search with transaction hash or address

Type the library name to see available commands.

>

remix.ethereum.org/#lang=en&optimize=false&runs=200&evmVersion=null&version=soljson-v0.8.18+commit.87f61d96.js

DEPLOY & RUN TRANSACTIONS ✓

Zone_name - Zonename.sol

every version, pars

Deploy

Solidity compiler

Push to IPFS

At Address Load contract from Address

Transactions recorded ⓘ ⓘ

Deployed Contracts

▼ ZONE_NAME AT 0xD41...39139 ⓘ

Balance: 0 ETH

get

↳ string: Zone name

Low level interactions ⓘ

CALL DATA

Transact

```
1 // My First Smart Contract
2 // SPDX-License-Identifier: UNLICENSED
3 pragma solidity >=0.8.18;
4 contract Zone_name {
5     function get() public pure returns (string memory) { @infinite gas
6         return 'Zone name';
7     }
8 }
```

0 ☐ Listen on all transactions Search with transaction hash or address

[call] from: 0x00 to: Zone_name.get() data: 0x6d4...ce60c

Debug