







ABI CODE;

```
[
  {
    "inputs": [],
    "name": "getString",
    "outputs": [
      {
        "internalType": "string",
        "name": "",
        "type": "string"
      }
    ],
    "stateMutability": "pure",
    "type": "function"
  }
]
```

BYTE CODE;

```
608060405234801561001057600080fd5b5060df8061001f6000396000f3fe6080604052348015600f57600080fd5
b506004361060285760003560e01c806389ea642f14602d575b600080fd5b60408051808201825260078152665a6
f6e6520313760c81b6020820152905160549190605d565b60405180910390f35b600060208083528351808285015
260005b81811015608857858101830151858201604001528201606e565b506000604082860101526040601f1960
1f830116850101925050509291505056fea2646970667358221220b0a2910baf3a8db7ea1984fe4d3be43367129b
80ad82b8e71f1dc91af661c79764736f6c63430008120033
```

Google Account x Remix - Ethereum IDE x +

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

SOLIDITY COMPILER

EVM VERSION
default

☐ Enable optimization 200

☒ Use configuration file
compiler_config.json [Change](#)

[Compile B SANTHOSH.sol](#)

[Compile and Run script](#)

CONTRACT
MyContract (B SANTHOSH.sol)

[Publish on Ipfs](#)

[Publish on Swarm](#)

[Compilation Details](#)

[ABI](#) [Bytecode](#)

Warning: SPDX license identifier

```
1 pragma solidity ^0.8.0;
2
3 contract MyContract
4 {
5     function getString() public pure returns (string memory) { infinite gas
6     {
7         return "Zone 17";
8     }
9 }
```

0 ☒ listen on all transactions Search with transaction hash or address

[vm] from: 0x583...eddC4 to: MyContract.(constructor) value: 0 wei data: 0x608...20033 logs: 0 hash: 0x322...8db79 [Debug](#)

1:45 AM
10/20/2023

Google Account

Remix - Ethereum IDE

+

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

DEPLOY & RUN TRANSACTIONS

ENVIRONMENT

Remix VM (Shanghai)

VM

ACCOUNT

0x5B3...eddC4 (99.9999999%)

GAS LIMIT

3000000

VALUE

0 Wei

CONTRACT

MyContract - B SANTHOSH.sol

evm version: paris

Deploy

☐ Publish to IPFS

At Address Load contract from Address

Transactions recorded 3

Deployed Contracts

1 pragma solidity ^0.8.0;

2

3 contract MyContract

4 {

5 function getString() public pure returns (string memory) { infinite gas

6 {

7 return "Zone 17";

8 }

9 }

listen on all transactions

Search with transaction hash or address

[vm] from: 0x5B3...eddC4 to: MyContract.(constructor) value: 0 wei data: 0x608...20033 logs: 0 hash: 0x322...8db79

Debug

1:38 AM

10/20/2023