

Code:

```
1  pragma solidity >= 0.8.2 <0.9.0;
2
3  contract HelloWorld{
4
5      string userInput;
6
7      function set(string memory finalValue) public infinite gas
8      {
9          userInput = finalValue;
10     }
11
12     function get() public view returns(string memory){ infinite gas
13     |   return userInput;
14     }
15
16 }
17
```

Output:

HELLOWORLD AT 0XD8B...33F

Balance: 0 ETH

set

get

0: string: path

Transact

Low level interactions

CALLDATA

call from: 0x50380a6a701c568545dcfc803fc8b75f56beddC4 to: HelloWorld.get() data: 0x6d4...ce63c
creation of HelloWorld pending...

✓

[vm] from: 0x5B3...eddC4 to: HelloWorld.(constructor) value: 0 wei data: 0x608...b0033 logs: 0 hash: 0xa58...049ac
transact to HelloWorld.set pending ...

✓

[vm] from: 0x5B3...eddC4 to: HelloWorld.set(string) 0xd8b...33fa8 value: 0 wei data: 0xded...00000 logs: 0 hash: 0x742...fb16a
call to HelloWorld.get

call from: 0x50380a6a701c568545dcfc803fc8b75f56beddC4 to: HelloWorld.get() data: 0x6d4...ce63c