## Mapping Demo:

### set Value:

```
[vm] from: 0x583...eddC4 to: MappingExample.setValue(uint256) 0x7b9...b6AcE value: 0 wei data: 0x552...00017 logs: 0 hash: 0x10f...a906c status
0x1 Transaction mined and execution succeed

transaction hash
0x10f435cctb7ed3fb0374460cdf431dc260f68e48240b7d85151436f1b48a006c (0)

block hash
0x308387ace7e4c9176e35e2a875bb86c6c10ee4838088d58309f7965183d897ff (0)

block number
20 (0

from
0x5838Da6a701c588545dCfc803fc803fc8075f50beddC4 (0)

to
MappingExample.setValue(uint256) 0x7b96af90d211c8f68A5b0dd53aa61Dc5806b6AcE (0)

gas
27518 gas (0)

transaction cost
23928 gas (0)

execution cost
2724 gas (0)

input
0x552...00017 (0)

decoded input
( "uint256_value": "23"
) (0

decoded output () (0
```

# get V a lu e :

## Value Mapping:

# Error Handling:

```
transact to MappingExample.setValue errored: Error occured: revert.

revert

The transaction has been reverted to the initial state.
Reason provided by the contract: "Value cannot be zero".
Debug the transaction to get more information.

(X) [vm] from: 0x583...eddC4 to: MappingExample.setValue(uint256) 0x7b9...b6AcE value: 0 wei data: 0x552...000000 logs: 0 hash: 0x144...8a88e
```