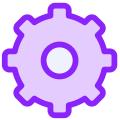






```
uint
                  0
uint
function voteForCoke() returns uint
  return
function voteForPepsi() returns uint
  return
```



```
contract Proxy {
address implementation;
function setAddress(address _implementation) {
  implementation = _implementation;
}
function () payable public {
  delegatecall(
    gas,
    implementation,
    ptr,
    calldatasize,
    0,
    0)
```















```
voteForCoke()
```

```
contract Proxy {
address implementation;
function setAddress(address _implementation) {
  implementation = _implementation;
                                           DELEGATECALL
function () payable public {
  delegatecall(
   gas,
    implementation,
    ptr,
   calldatasize,
    0,
```

Proxy

0×580 ...

```
contract Poll {
  uint cokeVotes = 0;
  uint pepsiVotes = 0;
function voteForCoke() returns(uint) {
    cokeVotes++;
    return cokeVotes;
  function voteForPepsi() returns(uint) {
    pepsiVotes++;
    return pepsiVotes;
```

Poll

0×732 ...

DELEGATECALL