

0xf40

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```
assert(0 == msg.value)
$s12 = 0xfffffffffff & (0xfffffffffff & c[0x4])
assert($s12 < s[0x0])
m[0x0] = 0x0
$s11 = (0x2 * $s12) + sha3(0x0, 0x20)
$s12 = s[0x1 + $s11]
m[$m] = s[$s11]
m[0x20 + $m] = 0xfffffffffff & (0xfffffffffff & $s12)
m[0x40 + $m] = 0xfffffffffff & (0xfffffffffff & ($s12 >> 0x28))
m[0x60 + $m] = 0xfffffffffff & (0xfffffffffff & ($s12 >> 0x50))
m[0x80 + $m] = 0xfffffffffff & (0xfffffffffff & ($s12 >> 0x78))
m[0xa0 + $m] = 0xffff & (0xffff & ($s12 >> 0xa0))
m[0xc0 + $m] = 0xffff & (0xffff & ($s12 >> 0xb0))
return($m, (0xe0 + $m) - $m)
```