

```

0xc4f
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assert(0 == msg.value)
$s2 = ad_mask & c[0x4]
assert((ad_mask & s[0x9]) == msg.sender)
m[0x0] = ad_mask & $s2
m[0x20] = 0xd
$s5 = ad_mask & s[sha3(0x0, 0x40)]
m[$m] = 0x11952369 << 0xe0
assert(extcodesize($s5))
assert(call(msg.gas, $s5, 0x0, $m, (0x4 + $m) - $m, $m, 0x0))
$s3 = 0x0
m[0x0] = ad_mask & $s2
m[0x20] = 0xd
$s4 = sha3(0x0, 0x40)
s[$s4] = 0xffffffffffffffffffffffff00000000000000000000000000000000000000000000000000000000 & s[$s4]
while (0x1) {
    if ($s3 >= s[0xe])
        break
    assert($s3 < s[0xe])
    m[0x0] = 0xe
    if (ad_mask & s[sha3(0x0, 0x20) + $s3] == ad_mask & $s2){
        $s5 = s[0xe]
        $t = $s5
        $s5 = $s5 - 0x1
        assert($s5 < $t)
        m[0x0] = 0xe
        $s4 = ad_mask & s[sha3(0x0, 0x20) + $s5]
        assert($s3 < s[0xe])
        m[0x0] = 0xe
        $s5 = sha3(0x0, 0x20) + $s3
        s[$s5] = (ad_mask & $s4) | (0xffffffffffffffffffffffff00000000000000000000000000000000000000000000000000000000 & s[$s5])
        = intcall21(s[0xe] - 0x1, 0xe, 0x3112)
        goto 0x311c
    } else {
        $s3 = 0x1 + $s3
    }
}

}

stop()

```