

if (\$s11){

if (\$s11){ m[0x0] = \$s2

m[0x0] = \$s2m[0x20] = 0x22

m[0x20] = 0x23

stop()

m[0x20] = 0x22

 $$s11 = s[0xc] \le s[0x20]$ 

 $m[0x4 + $m] = ad_{mask} \& $s14$ m[0x24 + \$m] = s[0x15]

\$s14 = ad\_mask & s[0xa]
assert(extcodesize(\$s14))

\$s14 = sha3(0x0, 0x40)

s[sha3(0x0, 0x40)] = 0x0

assert(call(msg.gas - 0x2c6, \$s14, 0x0, \$m, 0x44, \$m, 0x0))