

0x37b

if (msg.value) goto 0x0

\$s3 = c[0x24]

assert((ad_mask & s[0x3]) == msg.sender)

assert(0 == (0xff & s[0x6]))

\$s4 = ad_mask & (ad_mask & c[0x4])

m[0x0] = \$s4

m[0x20] = 0x7

\$s7 = sha3(0x0, 0x40)

s[\$s7] = \$s3 | (0xff00 & s[\$s7])

m[\$m] = \$s4

m[0x20 + \$m] = \$s3

log1(\$m, 0x40, 0x4b0adf6c802794c7dde28a08a4e07131abcf3bf9603cd71f14f90bec7865efa)

stop()