```
0x4cc
--------
assert(0 == msg.value)
$s2 = c[0x4]
$s3 = c[0x24]
$s5 = msg.sender == (ad_mask & s[0x0])
if (! $s5){
   $s5 = msg.sender == (ad_mask & s[0x1])
}
assert($s5)
assert(0xff & (s[0x10] >> 0x10))
assert(s[0x8])
assert(0 == (0xff & s[0x10]))
s[0x10] = 0x1 | (0xffffffffffffffffffffffffffffffffffffffffffffffffffffffffffffff00 & s[0x10])
if (ad_mask & s[0x12]){
   m[0x0] = ad_mask & s[0x12]
   m[0x20] = 0x2
   s[0x1 + sha3(0x0, 0x40)] = $s2
}
assert(0 == (0 == call((0x8fc * (0 == $s3)), (ad_mask & s[0xa]), $s3, $m, 0x0, $m, 0x0)))
m[$m] = $s2
m[0x20 + $m] = $s3
m[0x40 + $m] = block.timestamp
log3($m, 0x60, 0x7e17553ec90b166aa31bc78264bc554aeb6ce994e54abcde0616116f3da701fd, ad_mask & s[0x12], ad_mask & s[0xa])

m[$m] = 0x1
return($m, 0x20)
```