```
0x273
                                     if (msg.value) goto 0x0
                                     if (s[0xc] > 0x0) goto 0x11e
          0x67b
          $s5 = msg.sender
          m[0x0] = \$s5
          m[0x20] = 0x4
                                                                 0x11e
          assert(0x1 != (0xff \& s[0x3 + sha3(0x0, 0x40)]))
          m[0x0] = msg.sender
                                                                 goto 0x0
          m[0x20] = 0x4
          $s7 = sha3(0x0, 0x40)
          $s2 = $s7
          assert(ad_mask & s[$s7])
          $s3 = s[0x2 + $s7]
                 0x6dc
                 if (\$s3 >= s[0x4 + \$s2]) goto 0x7e4
       0x6e9
       m[0x0] = \$s3
       m[0x20] = 0x5 + $s2
       if (s[sha3(0x0, 0x40)] >= block.timestamp) goto 0x7d3
                  0x702
                  m[0x0] = \$s3
                  m[0x20] = 0x5 + $s2
                  if (! s[sha3(0x0, 0x40)]){}
                  } else {
                    m[0x0] = ad_mask \& s[$s2]
                    m[0x20] = 0\overline{x}1
                    $s6 = intcall1(s[0x1 + $s2], s[sha3(0x0, 0x40)], 0x748)
                    m[0x0] = ad_mask \& s[$s2]
                    m[0x20] = 0\overline{x}1
                    s[sha3(0x0, 0x40)] = $s6
                    s[0x2 + $s2] = $s3
   0x7d3
                    m[0x0] = \$s3
                    m[0x20] = 0x5 + $s2
                    m[$m] = s[sha3(0x0, 0x40)]
   goto 0x7e4
                    m[0x20 + $m] = s[0x1 + $s2]
                    log2($m, 0x40, 0x2b577ec402ae31a9dbaa519b3cd7528c3b7a6132629249b3f16ce9bcf647d060, ad mask & s[$s2])
                    m[0x0] = \$s3
                    m[0x20] = 0x5 + $s2
                    s[sha3(0x0, 0x40)] = 0x0
                    goto 0x7d8
                  $t = $s3
                  $s3 = $s5
                  $s5 = 0x1 + $t
                  t = s3
                  $s3 = $s5
                  $s5 = $t
                  goto 0x6dc
0x7e4
```

stop()