

0xf28

\$s2 = \$m

\$s4 = c[0x64]

\$s6 = c[0x4 + \$s4]

\$m = 0x20 + (\$m + (0x20 * ((0x1f + \$s6) / 0x20)))

m[\$s2] = \$s6

\$s7 = \$s2

calldatacopy(0x20 + \$s7, 0x24 + \$s4, \$s6)

\$s8,\$s9 = intcall11(\$s7, c[0x44], c[0x24], c[0x4], 0x1c5d)

m[\$m] = \$s8

m[0x20 + \$m] = \$s9

return(\$m, 0x40)