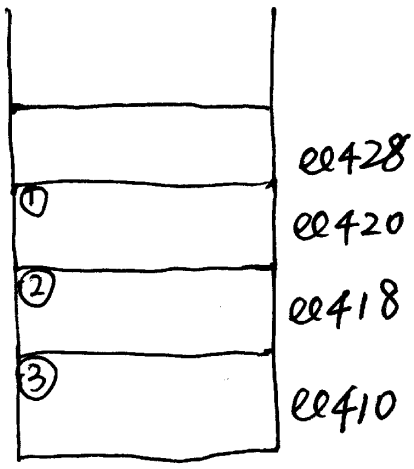
phase3



init → %rcx = 1

%rcx = %rsp + 0xC = ee41c

%rdx = %rsp + 0x8 = ee418

%esi = $0x4025cf

%eax = 0

---

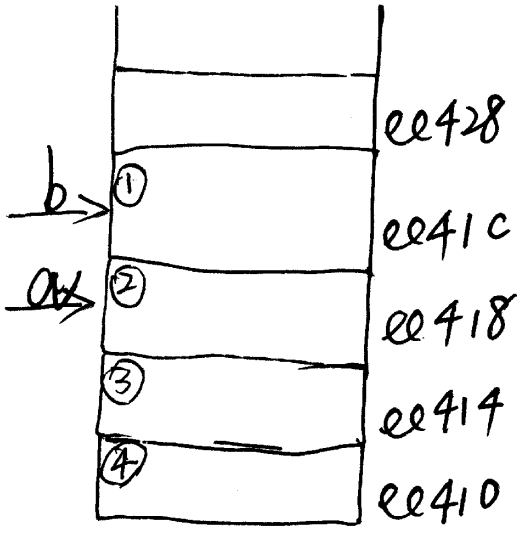
*(%rsp + 0x8) - 0x7

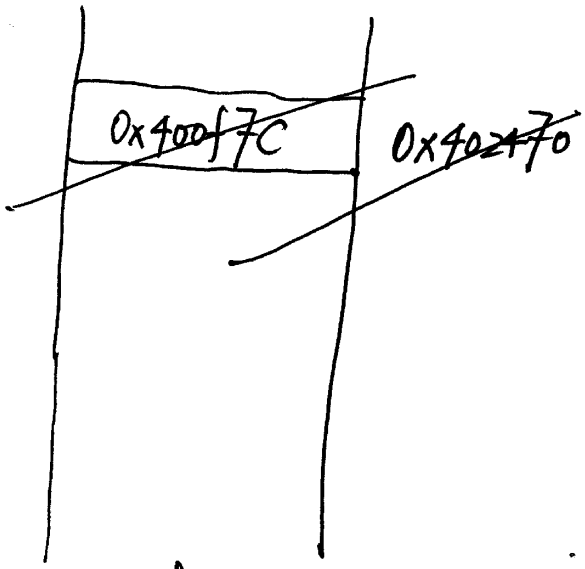
%eax = *(%rsp + 8) = a

*0x402470 + 8 %rax

输入 a b 7 21

跳转表





high

跳转表

0x400fa6	0x4024a8	7
0x400f9f	0x4024a0	6
0x400f98	0x402498	5
0x400f91	0x402490	4
0x400f8a	0x402488	3
0x400f83	0x402480	2
0x400f69	0x402478	1
0x400f7C	0x402470	rax=0

a=2

b=707