

```
1. mov 0x24(%rsp), %edx
2. mov %rax, %r12
3. xor %eax, %eax
4. test %edx, %edx
5. jle 400a08
6. nopl 0x0(%rax)
7. movl $0xffffffff, (%r12, %rax, 4) ;4009f8
8. add $0x1, %rax
9. cmp %eax, %edx
10. jg 4009f8
11. movslq 0x2c(%rsp), %rax ;400a08
12. mov $0x400ca6, %edi
13. movl $0x0, (%r12, %rax, 4)
```