

push rbp
mov rbp, rsp
sub rsp, 0xd0
mov DWORD PTR [rbp-0xc4], edi
mov QWORD PTR [rbp-0xd0], rsi
mov ecx, 0x0
mov edx, 0x1
mov esi, 0xd0
mov edi, 0xd0
mov eax, 0xd0
call 0x555555550f0

No Jump Jump

mov DWORD PTR [rbp-0xc], eax
lea rdi, [rip+0x103a] # 0x555555557029
mov eax, 0xd0
call 0x555555555080

No Jump Jump

555555550f0

mov rax, QWORD PTR [rip+0x3150] # 0x555555559150
mov rdi, rax
call 0x555555555040

No Jump Jump

mov DWORD PTR [rbp-0x41, 0x0]
jmp 0x55555555603d

No Jump Jump

mov edi, 0x1
mov eax, 0xd0
call 0x555555555170

No Jump Jump

mov edi, 0x2e
call 0x555555555040

No Jump Jump

55555555170

mov rax, QWORD PTR [rip+0x311f] # 0x555555559150
mov rdi, rax
call 0x5555555550d0

No Jump Jump

add DWORD PTR [rbp-0x4], 0x1

555555550d0

cmp DWORD PTR [rbp-0x4], 0x4
jle 0x555555556011

No Jump Jump

mov edi, 0xa
call 0x555555555040

No Jump Jump

55555555040

lea rdi, [rip+0xf62] # 0x555555557036
mov eax, 0xd0
call 0x555555555080

No Jump Jump

55555555080

mov rdx, QWORD PTR [rip+0x30fb] # 0x555555559160
lea rax, [rbp-0x40]
mov esi, 0xe
mov rdi, rax
call 0x5555555550a0

No Jump Jump

555555550a0

lea rax, [rbp-0x40]
lea rsi, [rip+0xf51] # 0x555555557046
mov rdi, rax
call 0x555555555130

No Jump Jump

55555555130

mov BYTE PTR [rbp-0x60], 0x48
mov BYTE PTR [rbp-0x5f], 0x54
mov BYTE PTR [rbp-0x5e], 0x42
mov BYTE PTR [rbp-0x5d], 0x7b
mov BYTE PTR [rbp-0x5c], 0x77
mov BYTE PTR [rbp-0x5b], 0x30
mov BYTE PTR [rbp-0x5a], 0x77
mov BYTE PTR [rbp-0x59], 0x5f
mov BYTE PTR [rbp-0x58], 0x74
mov BYTE PTR [rbp-0x57], 0x68
mov BYTE PTR [rbp-0x56], 0x34
mov BYTE PTR [rbp-0x55], 0x74
mov BYTE PTR [rbp-0x54], 0x73
mov BYTE PTR [rbp-0x53], 0x5f
mov BYTE PTR [rbp-0x52], 0x63
mov BYTE PTR [rbp-0x51], 0x30
mov BYTE PTR [rbp-0x50], 0x30
mov BYTE PTR [rbp-0x4f], 0x30
mov BYTE PTR [rbp-0x4e], 0xdc
mov BYTE PTR [rbp-0x4d], 0x7d
lea rax, [rbp-0x40]
mov rdi, rax
call 0x555555555060

No Jump Jump

55555555101

cmp rax, 0x14
je 0x555555556101

No Jump Jump

55555555060

lea rdi, [rip+0xf56] # 0x555555557048
call 0x555555555050

No Jump Jump

mov edi, 0x1
call 0x555555555150

No Jump Jump

movabs rax, 0x6f52336543524653
movabs rdx, 0xd6646584d664e584d
mov QWORD PTR [rbp-0x80], rax
mov QWORD PTR [rbp-0x78], rdx
movabs rax, 0x75a32587a6747464
mov QWORD PTR [rbp-0x70], rax
mov DWORD PTR [rbp-0x68], 0x3964474e
mov BYTE PTR [rbp-0x64], 0xd0
lea rax, [rbp-0x80]
mov edx, 0xa
mov esi, 0xa
mov rdi, rax
call 0x5555555557e2

No Jump Jump

555555557e2

movabs rax, 0x155509151a233529
movabs rdx, 0x1355095e1255163e
mov QWORD PTR [rbp-0xa0], rax
mov QWORD PTR [rbp-0x98], rdx
mov WORD PTR [rbp-0x90], 0x1c05
mov BYTE PTR [rbp-0x8e], 0xd0
lea rax, [rbp-0xa0]
mov rdi, rax
call 0x55555555542

No Jump Jump

5555555542

mov eax, DWORD PTR [rbp-0xc4]
add eax, 0x2
imul eax, eax, 0x64
cmp eax, 0x64
jne 0x5555555561e1

No Jump Jump

55555555542

lea rdx, [rbp-0x60]
lea rax, [rbp-0x40]
mov rsi, rdx
mov rdi, rax
call 0x5555555550b0

No Jump Jump

555555550b0

test eax, eax
jne 0x5555555561cb

No Jump Jump

555555550b0

lea rdi, [rip+0xe9a] # 0x555555557056
call 0x555555555050

No Jump Jump

mov edi, 0x0
call 0x555555555150

No Jump Jump

lea rdi, [rip+0xe76] # 0x555555557048
call 0x555555555050

No Jump Jump

mov edi, 0x1
call 0x555555555150

No Jump Jump

mov eax, DWORD PTR [rbp-0xc4]
mov DWORD PTR [rbp-0x10], eax
mov eax, DWORD PTR [rbp-0xc4]
add eax, 0x2
imul eax, eax, 0x64
cmp eax, 0x64
jne 0x55555555620d

No Jump Jump

mov QWORD PTR [rbp-0x18], 0x0
mov rax, QWORD PTR [rbp-0x18]
mov DWORD PTR [rax], 0x853

No Jump Jump

mov BYTE PTR [rbp-0xc0], 0x7
mov BYTE PTR [rbp-0xb1], 0xf6
mov BYTE PTR [rbp-0xae], 0x8d
mov BYTE PTR [rbp-0xbd], 0xd
mov BYTE PTR [rbp-0xbc], 0xd2
mov BYTE PTR [rbp-0xb3], 0xe4
mov BYTE PTR [rbp-0xba], 0xf6
mov BYTE PTR [rbp-0xb9], 0x8
mov BYTE PTR [rbp-0xb8], 0xef
mov BYTE PTR [rbp-0xb7], 0x57
mov BYTE PTR [rbp-0xb6], 0x47
mov BYTE PTR [rbp-0xb5], 0xd0
mov BYTE PTR [rbp-0xb4], 0xad
mov BYTE PTR [rbp-0xb3], 0x96
mov BYTE PTR [rbp-0xb2], 0x2f
mov BYTE PTR [rbp-0xb1], 0x3b
mov BYTE PTR [rbp-0xba0], 0xa8
mov BYTE PTR [rbp-0xaf], 0xbb
mov BYTE PTR [rbp-0xae], 0x70
mov BYTE PTR [rbp-0xad], 0x11
mov BYTE PTR [rbp-0xac], 0xad
mov DWORD PTR [rbp-0x8], 0xd0
jmp 0x555555556664

No Jump Jump

mov eax, DWORD PTR [rbp-0x8]
movzx eax, BYTE PTR [rbp+rax*1-0xc0]
mov BYTE PTR [rbp-0x19], al
movzx eax, BYTE PTR [rbp-0x19]
or eax, edx
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x3
or eax, edx
mov BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0x2f
xor BYTE PTR [rbp-0x19], 0x26
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x5
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x3
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x2
neg BYTE PTR [rbp-0x19]
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x2
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x6
or eax, edx
mov BYTE PTR [rbp-0x19], al
mov eax, PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0x47
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x43
sub BYTE PTR [rbp-0x19], 0x7b
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x5
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x3
or eax, edx
mov BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0x51
movzx eax, al
not BYTE PTR [rbp-0x19]
shr al, 0x3
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x5
or eax, edx
mov BYTE PTR [rbp-0x19], al
add BYTE PTR [rbp-0x19], 0x74
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x2
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x6
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x26
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x6
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x2
or eax, edx
mov BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
add BYTE PTR [rbp-0x19], 0x79
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x7
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
add eax, eax
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x49
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x75
not BYTE PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0x65
neg BYTE PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0x8
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], 0x61
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x81
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], 0x5
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x15
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x6f
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
add BYTE PTR [rbp-0x19], 0x63
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x3f
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
xor BYTE PTR [rbp-0x19], 0x39
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
sub BYTE PTR [rbp-0x19], 0x48
movzx eax, BYTE PTR [rbp-0x19]
shr al, 1
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x7
or eax, edx
mov BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
sub BYTE PTR [rbp-0x19], 0x7
shr al, 0x6
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x3
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x1b
not BYTE PTR [rbp-0x19]
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
xor BYTE PTR [rbp-0x19], 0x37
sub BYTE PTR [rbp-0x19], 0x16
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x1e
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
sub BYTE PTR [rbp-0x19], 0x48
movzx eax, BYTE PTR [rbp-0x19]
shr al, 1
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x7
or eax, edx
mov BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
add BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
sub BYTE PTR [rbp-0x19], 0x58
add BYTE PTR [rbp-0x19], 0x63
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x2
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x6
or eax, edx
mov BYTE PTR [rbp-0x19], al
neg BYTE PTR [rbp-0x19]
add BYTE PTR [rbp-0x19], 0xa
not BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x3
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x15
neg BYTE PTR [rbp-0x19]
xor BYTE PTR [rbp-0x19], 0x1e
mov eax, DWORD PTR [rbp-0x8]
sub BYTE PTR [rbp-0x19], al
not BYTE PTR [rbp-0x19]
sub BYTE PTR [rbp-0x19], 0x1e
mov eax, DWORD PTR [rbp-0x8]
xor BYTE PTR [rbp-0x19], al
movzx eax, BYTE PTR [rbp-0x19]
shr al, 0x6
mov edx, eax
movzx eax, BYTE PTR [rbp-0x19]
shl eax, 0x2
or eax, edx
mov BYTE PTR [rbp-0x19], al
sub BYTE PTR [rbp-0x19], 0x46
neg BYTE PTR [rbp-0x19]
movzx eax, BYTE PTR [rbp-0x19]
mov eax, DWORD PTR [rbp-0x8]
movzx eax, BYTE PTR [rbp+rax*1-0x40]
movzx eax, al
cmp edx, eax
je 0x555555556660

No Jump Jump

lea rdi, [rip+0x9f7] # 0x555555557048
call 0x555555555050

No Jump Jump

mov edi, 0x1
call 0x555555555150

No Jump Jump

add DWORD PTR [rbp-0x8], 0x1

55555555050

cmp DWORD PTR [rbp-0x8], 0x14
jbe 0x5555555562ac

No Jump Jump

lea rdi, [rip+0x9e1] # 0x555555557056
call 0x555555555050

No Jump Jump

mov edi, 0x0
call 0x555555555150

No Jump Jump

ins BYTE PTR es:[rdi], dx
sub al, 0x8
fdivr si(1), st
movabs al, gs:0xc483408ec83400
or bl, al
add BYTE PTR [rax], al

55555555150

55555555150

0x555555555af0x555555557008