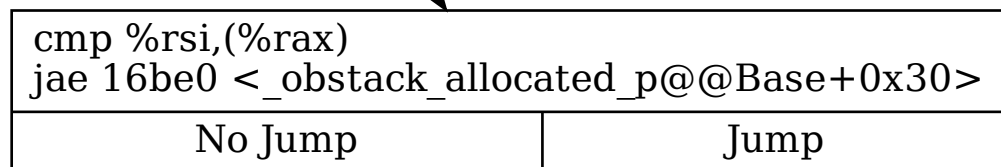
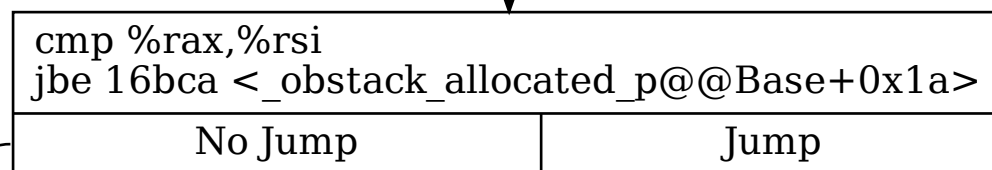


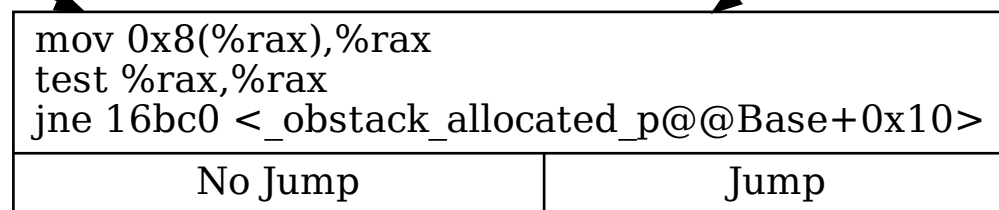
nopw 0x0(%rax,%rax,1)

nopl (%rax)

retq



nopw %cs:0x0(%rax,%rax,1)



mov \$0x1,%eax  
retq

xor %eax,%eax  
retq

\_obstack\_allocated\_p@@Base