

```
movl 0x32f86e(%rip), %r10d
mov %r12, %rsi
subq 0x8(%rsp), %rsi
movl %esi, 0x68(%rbx)
mov %esi, %edx
test %r10d, %r10d
jz 0x558547177744
movzxw (%r12), %edx
add $0x2, %r12
movzx %dl, %r13d
movzx %dh, %edx
cmp $0xa3, %r13d
jnbe 0x558547177e38
leaq 0x22caa8(%rip), %rcx
mov %r13d, %eax
movsxdl (%rcx,%rax,4), %rax
add %rcx, %rax
jmp %rax
```

```
movq 0x28(%rsp), %rcx
movq 0x38(%rbx), %rdi
movsxd %edx, %rax
movq 0x18(%rcx,%rax,8), %r13
test %rdi, %rdi
jz 0x55854717e167
leaq 0x2e3f1f(%rip), %r14
mov %r13, %rsi
cmpq %r14, 0x8(%rdi)
jz 0x55854717c49c
callq 0x5585471bc170
test %rax, %rax
jz 0x55854717d802
```

```
movq -0x8(%r15), %rdi
leaq -0x8(%r15), %r15
subq $0x1, (%rdi)
jnz 0x558547177717
```

```
mov %edx, %r11d
movsxd %r11d, %rdx
leaq 0x98(%rsp), %rsi
xor %ecx, %ecx
mov %rbp, %rdi
movq %r15, 0x98(%rsp)
callq 0x558547177060
movq 0x98(%rsp), %rdx
movq %rax, (%rdx)
leaq 0x8(%rdx), %r15
test %rax, %rax
jnz 0x55854717765e
```

```
mov $0xfffffffffe, %eax
movq %r15, 0x98(%rsp)
sub %edx, %eax
cdqe
cmpq $0x0, (%r15,%rax,8)
jz 0x55854717c5aa
leal 0x1(%rdx), %eax
leaq 0x98(%rsp), %rsi
xor %ecx, %ecx
mov %rbp, %rdi
movsxd %eax, %rdx
callq 0x558547177060
movq 0x98(%rsp), %rdx
leaq 0x8(%rdx), %r15
movq %rax, (%rdx)
test %rax, %rax
jnz 0x55854717765e
```

```
movq 0x28(%rsp), %rcx
movq 0x38(%rbx), %rdi
movsxd %edx, %rax
leaq -0x8(%r15), %r14
movq -0x8(%r15), %r13
movq 0x18(%rcx,%rax,8), %rsi
test %rdi, %rdi
jz 0x55854717ddd6
leaq 0x2e4219(%rip), %rax
mov %r13, %rdx
.....
jz 0x55854717c173
callq 0x5585471bc4d0
mov %eax, %r15d
jmp 0x55854717a1dc
subq $0x1, (%r13)
jz 0x55854717c59d
test %r15d, %r15d
mov %r14, %r15
jnz 0x558547177960
jmp 0x55854717765e
```

```
test %rbp, %rbp
jz 0x55854717e1d7
cmpq $0x0, 0x58(%rbp)
jnz 0x558547177960
movq 0x30(%rbx), %rdi
mov %r13, %rsi
callq 0x5585471bc170
test %rax, %rax
jnz 0x55854717c4aa
jmp 0x55854717d311
cmpq $0x0, 0x58(%rbp)
jnz 0x558547177960
movq 0x28(%rbx), %rdi
cmpq %r14, 0x8(%rdi)
jz 0x55854717dae6
mov %r13, %rsi
callq 0x5585471bc170
test %rax, %rax
jnz 0x55854717c4aa
```

```
mov %edx, %r11d
jmp 0x558547178054
movsxd %r11d, %r12
and $0xfffffffffffffffe, %r12
addq 0x8(%rsp), %r12
jmp 0x55854717765e
```

```
movq 0x28(%rsp), %rcx
movq -0x8(%r15), %r13
movsxd %edx, %rax
leaq 0x98(%rsp), %rdx
movq 0x18(%rcx,%rax,8), %rsi
mov %r13, %rdi
movq $0x0, 0x98(%rsp)
callq 0x5585471cb830
movq 0x98(%rsp), %rdx
test %rdx, %rdx
jz 0x558547177960
leaq 0x8(%r15), %r14
test %eax, %eax
jz 0x55854717b96f
movq %rdx, %xmm0
movq %r13, %xmm7
punpcklqdq %xmm7, %xmm0
movupsx %xmm0, -0x8(%r15)
mov %r14, %r15
jmp 0x55854717765e
```

```
addq $0x1, (%rax)
jmp 0x55854717a4dc
movq %rax, (%r15)
add $0x8, %r15
jmp 0x55854717765e
```

```
movq -0x8(%r15), %r13
jmp 0x558547179ca9
movq 0x8(%r13), %rax
movl %edx, 0x48(%rsp)
mov %r13, %rdi
callq 0xe0(%rax)
movl 0x48(%rsp), %edx
test %rax, %rax
mov %rax, %r8
jz 0x558547178c18
movq %rax, (%r15)
movzxw (%r12), %eax
leaq 0x8(%r15), %rcx
movzx %al, %edx
cmp $0x7d, %al
jnz 0x55854717df28
cmp $0x5c, %dx
jz 0x55854717df36
mov %rcx, %r15
jmp 0x55854717765e
```

```
movl 0x32f92c(%rip), %eax
test %eax, %eax
jz 0x558547177710
leaq 0x3084c9(%rip), %r14
```