Operatoren und Ausdrücke

Montag, 25. März 2019 19:51

```
                int i;
                    int * qi;
                    int * zi;

                    qi = sv2.a;
002518D5 8D 85 4C FC FF FF   lea     eax,[ebp-3B4h]
002518DB 89 85 34 FC FF FF   mov     dword ptr [ebp-3CCh],eax
                    zi = sv1.a;
002518E1 8D 85 E4 FD FF FF   lea     eax,[ebp-21Ch]
002518E7 89 85 28 FC FF FF   mov     dword ptr [ebp-3D8h],eax
                    for (i = 100; i > 0; i--, qi++, zi++)
002518ED C7 85 40 FC FF FF 64 00 00 00 mov     dword ptr [ebp-3C0h],64h
002518F7 EB 2D               jmp     main+1B6h (0251926h)
002518F9 8B 85 40 FC FF FF   mov     eax,dword ptr [ebp-3C0h]
002518FF 83 E8 01            sub     eax,1
                    for (i = 100; i > 0; i--, qi++, zi++)
00251902 89 85 40 FC FF FF   mov     dword ptr [ebp-3C0h],eax
00251908 8B 8D 34 FC FF FF   mov     ecx,dword ptr [ebp-3CCh]
0025190E 83 C1 04            add     ecx,4
00251911 89 8D 34 FC FF FF   mov     dword ptr [ebp-3CCh],ecx
00251917 8B 95 28 FC FF FF   mov     edx,dword ptr [ebp-3D8h]
0025191D 83 C2 04            add     edx,4
00251920 89 95 28 FC FF FF   mov     dword ptr [ebp-3D8h],edx
00251926 83 BD 40 FC FF FF 00 cmp     dword ptr [ebp-3C0h],0
0025192D 7E 12               jle     main+1D1h (0251941h)
                        *zi = *qi;
0025192F 8B 85 28 FC FF FF   mov     eax,dword ptr [ebp-3D8h]
00251935 8B 8D 34 FC FF FF   mov     ecx,dword ptr [ebp-3CCh]
0025193B 8B 11               mov     edx,dword ptr [ecx]
0025193D 89 10               mov     dword ptr [eax],edx
0025193F EB B8               jmp     main+189h (02518F9h)
                    }
                }
            return 0;
00251941 33 C0               xor     eax,eax
```