```c
1  int __stdcall start(int a1, int a2, int a3, int a4)
2  {
3    CHAR Text[128]; // [esp+0h] [ebp-84h] BYREF
4    unsigned int v6; // [esp+80h] [ebp-4h]
5
6    v6 = sub_401160(Text, byte_402008, 0x1Cu);
7    Text[v6] = 0;
8    MessageBoxA(0, Text, Caption, 0);
9    return 0;
0  }
```

点开来看啥都没有，0x1Cu只修改了28个字节

```
0402008                 ;org 402008h
0402008 ; char byte_402008[176]
0402008 byte_402008     db 0E0h, 81h, 89h, 0C0h, 0A0h, 0C1h, 0AEh, 0E0h, 81h, 0A5h
0402008                                        ; DATA XREF: start+B↑o
0402008                 db 0C1h, 0B6h, 0F0h, '€', 81h, 0A5h, 0E0h, 81h, 0B2h, 0F0h
0402008                 db 2 dup('€'), 0A0h, 0E0h, 81h, 0A2h, 'r', 'o', 0C1h, 0ABh
0402008                 db 'e', 0E0h, '€', 0A0h, 0E0h, 81h, 0B4h, 0E0h, 81h, 0A8h
0402008                 db 0C1h, 0A5h, ' ', 0C1h, 0A5h, 0E0h, 81h, 0AEh, 'c', 0C1h
0402008                 db 0AFh, 0E0h, 81h, 0A4h, 0F0h, '€', 81h, 0A9h, 'n', 0C1h
0402008                 db 0A7h, 0C0h, 0BAh, ' ', 'I', 0F0h, '€', 81h, 9Fh, 0C1h
0402008                 db 0A1h, 0C1h, 9Fh, 0C1h, 8Dh, 0E0h, 81h, 9Fh, 0C1h, 0B4h
0402008                 db 0F0h, '€', 81h, 9Fh, 0F0h, '€', 81h, 0A8h, 0C1h, 9Fh
0402008                 db 0F0h, '€', 81h, 0A5h, 0E0h, 81h, 9Fh, 0C1h, 0A5h, 0E0h
0402008                 db 81h, 9Fh, 0F0h, '€', 81h, 0AEh, 0C1h, 9Fh, 0F0h, '€'
0402008                 db 81h, 83h, 0C1h, 9Fh, 0E0h, 81h, 0AFh, 0E0h, 81h, 9Fh
0402008                 db 0C1h, 84h, '_', 0E0h, 81h, 0A9h, 0F0h, '€', 81h, 9Fh
0402008                 db 'n', 0E0h, 81h, 9Fh, 0E0h, 81h, 0A7h, 0E0h, 81h, '€'
0402008                 db 0F0h, '€', 81h, 0A6h, 0F0h, '€', 81h, 0ACh, 0E0h, 81h
0402008                 db 0A1h, 0C1h, 0B2h, 0C1h, 0A5h, 0F0h, 2 dup('€'), 0ADh
0402008                 db 0F0h, '€', 81h, 0AFh, 'n', 0C0h, 0AEh, 0F0h, '€', 81h
0402008                 db 0A3h, 'o', 0F0h, '€', 81h, 0ADh, 0
```

在调试的时候把28修改为176
得到

Output ✕

I never broke the encoding: I_a_M_t_h_e_e_n_C_o_D_i_n_g@flare-on.com

确定