Dataset examples

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Example .asm file

```
.text:00401000                                   assume es:nothing, ss:nothing, ds:_da
ta,    fs:nothing, gs:nothing
.text:00401000 56                                         push    esi
.text:00401001 8D 44 24    08                              lea     eax, [esp+8]
.text:00401005 50                                         push    eax
.text:00401006 8B F1                               mov     esi, ecx
.text:00401008 E8 1C 1B    00 00                            call    ??0exception@std@@Q
AE@ABQBD@Z ; std::exception::exception(char const * const &)
.text:0040100D C7 06 08    BB 42 00                        mov     dword ptr [esi],
 offset off_42BB08
.text:00401013 8B C6                              mov     eax, esi
.text:00401015 5E                                         pop     esi
.text:00401016 C2 04 00                              retn    4
.text:00401016                                ; --------------------------------------
--------------------------------
.text:00401019 CC CC CC    CC CC CC CC                       align 10h
.text:00401020 C7 01 08    BB 42 00                       mov     dword ptr [ecx],
 offset off_42BB08
.text:00401026 E9 26 1C    00 00                           jmp     sub_402C51
.text:00401026                                ; --------------------------------------
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.text:0040102B CC CC CC    CC CC                            align 10h
.text:00401030 56                                push    esi
.text:00401031 8B F1                               mov     esi, ecx
.text:00401033 C7 06 08    BB 42 00                       mov     dword ptr [esi],
 offset off_42BB08
.text:00401039 E8 13 1C    00 00                           call    sub_402C51
.text:0040103E F6 44 24    08 01                           test    byte ptr    [esp+
8], 1
.text:00401043 74 09                               jz      short loc_40104E
.text:00401045 56                                push    esi
.text:00401046 E8 6C 1E    00 00                           call    ??3@YAXPAX@Z    ; o
perator delete(void *)
.text:0040104B 83 C4 04                             add     esp, 4
.text:0040104E
.text:0040104E                            loc_40104E:                ; CODE XREF: .t
ext:00401043j
.text:0040104E 8B C6                              mov     eax, esi
.text:00401050 5E                                pop     esi
.text:00401051 C2 04 00                             retn    4
```

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.text:00401051                              ; --------------------------------------------
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```

Example .bytes file

```
00401000 00 00 80 40 40 28 00 1C 02 42 00 C4 00 20 04 20
00401010 00 00 20 09 2A 02 00 00 00 00 8E 10 41 0A 21 01
00401020 40 00 02 01 00 90 21 00 32 40 00 1C 01 40 C8 18
00401030 40 82 02 63 20 00 00 09 10 01 02 21 00 82 00 04
00401040 82 20 08 83 00 08 00 00 00 00 02 00 60 80 10 80
00401050 18 00 00 20 A9 00 00 00 00 04 04 78 01 02 70 90
00401060 00 02 00 08 20 12 00 00 00 40 10 00 80 00 40 19
00401070 00 00 00 00 11 20 80 04 80 10 00 20 00 00 25 00
00401080 00 00 01 00 00 04 00 10 02 C1 80 80 00 20 20 00
00401090 08 A0 01 01 44 28 00 00 08 10 20 00 02 08 00 00
004010A0 00 40 00 00 00 34 40 40 00 04 00 08 80 08 00 08
004010B0 10 00 40 00 68 02 40 04 E1 00 28 14 00 08 20 0A
004010C0 06 01 02 00 40 00 00 00 00 00 00 20 00 02 00 04
004010D0 80 18 90 00 00 10 A0 00 45 09 00 10 04 40 44 82
004010E0 90 00 26 10 00 00 04 00 82 00 00 00 20 40 00 00
004010F0 B4 00 00 40 00 02 20 25 08 00 00 00 00 00 00 00
00401100 08 00 00 50 00 08 40 50 00 02 06 22 08 85 30 00
00401110 00 80 00 80 60 00 09 00 04 20 00 00 00 00 00 00
00401120 00 82 40 02 00 11 46 01 4A 01 8C 01 E6 00 86 10
00401130 4C 01 22 00 64 00 AE 01 EA 01 2A 11 E8 10 26 11
00401140 4E 11 8E 11 C2 00 6C 00 0C 11 60 01 CA 00 62 10
00401150 6C 01 A0 11 CE 10 2C 11 4E 10 8C 00 CE 01 AE 01
00401160 6C 10 6C 11 A2 01 AE 00 46 11 EE 10 22 00 A8 00
00401170 EC 01 08 11 A2 01 AE 10 6C 00 6E 00 AC 11 8C 00
00401180 EC 01 2A 10 2A 01 AE 00 40 00 C8 10 48 01 4E 11
00401190 0E 00 EC 11 24 10 4A 10 04 01 C8 11 E6 01 C2 00
```