


```
struct EQNOLEFILEHDR {  
    WORD    cbHdr;  
    DWORD   version;
```



```

.text:00411600 05000000 = byte ptr -28h
.text:0041160F var_4 = dword ptr -4
.text:00411610 00000000 = byte ptr 0
.text:00411611 00000000 = byte ptr 0
.text:00411612 00000000 = byte ptr 0
.text:00411613 00000000 = byte ptr 0
.text:00411614 00000000 = byte ptr 0
.text:00411615 00000000 = byte ptr 0
.text:00411616 00000000 = byte ptr 0
.text:00411617 00000000 = byte ptr 0
.text:00411618 00000000 = byte ptr 0
.text:00411619 00000000 = byte ptr 0
.text:0041161A 00000000 = byte ptr 0
.text:0041161B 00000000 = byte ptr 0
.text:0041161C 00000000 = byte ptr 0
.text:0041161D 00000000 = byte ptr 0
.text:0041161E 00000000 = byte ptr 0
.text:0041161F 00000000 = byte ptr 0
.text:00411620 00000000 = byte ptr 0
.text:00411621 00000000 = byte ptr 0
.text:00411622 00000000 = byte ptr 0
.text:00411623 00000000 = byte ptr 0
.text:00411624 00000000 = byte ptr 0
.text:00411625 00000000 = byte ptr 0
.text:00411626 00000000 = byte ptr 0
.text:00411627 00000000 = byte ptr 0
.text:00411628 00000000 = byte ptr 0
.text:00411629 00000000 = byte ptr 0
.text:0041162A 00000000 = byte ptr 0
.text:0041162B 00000000 = byte ptr 0
.text:0041162C 00000000 = byte ptr 0
.text:0041162D 00000000 = byte ptr 0
.text:0041162E 00000000 = byte ptr 0
.text:0041162F 00000000 = byte ptr 0
.text:00411630 00000000 = byte ptr 0
.text:00411631 00000000 = byte ptr 0
.text:00411632 00000000 = byte ptr 0
.text:00411633 00000000 = byte ptr 0
.text:00411634 00000000 = byte ptr 0
.text:00411635 00000000 = byte ptr 0
.text:00411636 00000000 = byte ptr 0
.text:00411637 00000000 = byte ptr 0
.text:00411638 00000000 = byte ptr 0
.text:00411639 00000000 = byte ptr 0
.text:0041163A 00000000 = byte ptr 0
.text:0041163B 00000000 = byte ptr 0
.text:0041163C 00000000 = byte ptr 0
.text:0041163D 00000000 = byte ptr 0
.text:0041163E 00000000 = byte ptr 0
.text:0041163F 00000000 = byte ptr 0
.text:00411640 00000000 = byte ptr 0
.text:00411641 00000000 = byte ptr 0
.text:00411642 00000000 = byte ptr 0
.text:00411643 00000000 = byte ptr 0
.text:00411644 00000000 = byte ptr 0
.text:00411645 00000000 = byte ptr 0
.text:00411646 00000000 = byte ptr 0
.text:00411647 00000000 = byte ptr 0
.text:00411648 00000000 = byte ptr 0
.text:00411649 00000000 = byte ptr 0
.text:0041164A 00000000 = byte ptr 0
.text:0041164B 00000000 = byte ptr 0
.text:0041164C 00000000 = byte ptr 0
.text:0041164D 00000000 = byte ptr 0
.text:0041164E 00000000 = byte ptr 0
.text:0041164F 00000000 = byte ptr 0
.text:00411650 00000000 = byte ptr 0
.text:00411651 00000000 = byte ptr 0
.text:00411652 00000000 = byte ptr 0
.text:00411653 00000000 = byte ptr 0
.text:00411654 00000000 = byte ptr 0
.text:00411655 00000000 = byte ptr 0
.text:00411656 00000000 = byte ptr 0
.text:00411657 00000000 = byte ptr 0
.text:00411658 00000000 = byte ptr 0
.text:00411659 00000000 = byte ptr 0
.text:0041165A 00000000 = byte ptr 0
.text:0041165B 00000000 = byte ptr 0
.text:0041165C 00000000 = byte ptr 0
.text:0041165D 00000000 = byte ptr 0
.text:0041165E 00000000 = byte ptr 0
.text:0041165F 00000000 = byte ptr 0
.text:00411660 00000000 = byte ptr 0

```

0012F280	0012F2EC	
0012F284	77EFD8B1	返回到 GDI32.77EFD8B1 来自 GD
0012F288	930112FB	
0012F28C	0012F2A4	
0012F290	77EFD8C8	返回到 GDI32.77EFD8C8, 来自 -at
	0012F294	
	0012F298	
	0012F29C	
	0012F2A0	
	0012F2A4	
	0012F2A8	
	0012F2AC	
	0012F2B0	
	0012F2B4	
	0012F2B8	
	0012F2BC	
	0012F2C0	

RD /d 0x400