context structure

```
;
+0 context flags (used when calling GetThreadContext)
DEBUG REGISTERS
+4 debug register #0
+8 debug register #1
+C debug register #2
+10 debug register #3
+14 debug register #6
+18 debug register #7
FLOATING POINT / MMX registers
+1C ControlWord
+20 StatusWord
+24 TagWord
+28 ErrorOffset
+2C ErrorSelector
+30 DataOffset
+34 DataSelector
+38 FP registers x 8 (10 bytes each)
+88 Cr0NpxState
SEGMENT REGISTERS
+8C gs register
+90 fs register
+94 es register
+98 ds register
ORDINARY REGISTERS
+9C edi register
+A0 esi register
+A4 ebx register
+A8 edx register
+AC ecx register
+B0 eax register
CONTROL REGISTERS
+B4 ebp register
+B8 eip register
+BC cs register
+C0 eflags register
+C4 esp register
+C8 ss register
```

status_codes

```
;
STATUS_WAIT_0                    equ     000000000h
STATUS_ABANDONED_WAIT_0          equ     000000080h
STATUS_USER_APC                  equ     0000000C0h
STATUS_TIMEOUT                   equ     000000102h
STATUS_PENDING                   equ     000000103h
STATUS_SEGMENT_NOTIFICATION      equ     040000005h
STATUS_GUARD_PAGE_VIOLATION      equ     080000001h
STATUS_DATATYPE_MISALIGNMENT     equ     080000002h
STATUS_BREAKPOINT                equ     080000003h
STATUS_SINGLE_STEP               equ     080000004h
STATUS_ACCESS_VIOLATION          equ     0C0000005h
STATUS_IN_PAGE_ERROR             equ     0C0000006h
STATUS_NO_MEMORY                 equ     0C0000017h
STATUS_ILLEGAL_INSTRUCTION       equ     0C000001Dh
STATUS_NONCONTINUABLE_EXCEPTION equ     0C0000025h
STATUS_INVALID_DISPOSITION       equ     0C0000026h
STATUS_ARRAY_BOUNDS_EXCEEDED     equ     0C000008Ch
STATUS_FLOAT_DENORMAL_OPERAND    equ     0C000008Dh
STATUS_FLOAT_DIVIDE_BY_ZERO      equ     0C000008Eh
STATUS_FLOAT_INEXACT_RESULT      equ     0C000008Fh
STATUS_FLOAT_INVALID_OPERATION   equ     0C0000090h
STATUS_FLOAT_OVERFLOW            equ     0C0000091h
STATUS_FLOAT_STACK_CHECK         equ     0C0000092h
STATUS_FLOAT_UNDERFLOW           equ     0C0000093h
STATUS_INTEGER_DIVIDE_BY_ZERO    equ     0C0000094h
STATUS_INTEGER_OVERFLOW          equ     0C0000095h
STATUS_PRIVILEGED_INSTRUCTION    equ     0C0000096h
STATUS_STACK_OVERFLOW            equ     0C00000FDh
STATUS_CONTROL_C_EXIT            equ     0C000013Ah
```