```
(Thread 0)
                                             (Thread 1)
                                            mov eax, pcbData
        . . .
       mov [eax+var 48], eax
       mov ebx, [eax+4]
       add ebx, 0Ch
                                            xor [eax], 0x80000
       mov ebx, [ebp+var 24], ebx
                                            xor [eax], 0x80000
       test ebx, ebx
                                            xor [eax], 0x80000
       jnz bailout
       push 1
                                            xor [eax], 0x80000
Attack
                                            xor [eax], 0x80000
       push 63737355h
Time
       push ebx
                                            xor [eax], 0x80000
Window
       call
                                            xor [eax], 0x80000
                                            xor [eax], 0x80000
       UserAllocPoolWithQuota
                                            xor [eax], 0x80000
       mov [eax+8], edi
                                            xor [eax], 0x80000
       mov eax, ecx
                                             . . .
       mov ecx, [eax+4]
                                             . . .
       mov esi, [eax+8]
                                             . . .
       mov eax, ecx
       shr ecx, 2
        rep movsd
```