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Thread: [Sleep time question](#)

alienware - May 6, 2011, 5:34 pm

Hi. I have C++ crypter source and I used

```
for ( int d = 0; d < 5000000; d++ )
{
    int x = 1;
    int y = x;
    delete &x;
    delete &y;
}
```

made my crypter fud again. Problem is crypted file only run in xp and not on the windows 7 64bit. Any good C++ coder know why? Also, is there other sleep time code I can use to run in windows 7 64bit? Thank in advance.

Surpintine - May 7, 2011, 8:40 am

Sleep()

too short
way too short

rootkit - May 7, 2011, 9:11 am

Quote:Sleep()

too short
way too short

With the code he wants to bypass antiviruses that use a virtual machine to scan files. Those antiviruses ignore the Sleep() function and it would be detected.

bsod666 - May 7, 2011, 5:05 pm

I just wanted to point out that surely it's bad practice to delete variables that were allocated on the stack!!

Surpintine - May 7, 2011, 5:07 pm

(May 7, 2011 05:05 PM)bsod666 Wrote: [\[CITE\]](#) I just wanted to point out that surely it's bad practice to delete variables that were allocated on the stack!!

Yeah, really didn't get why he did that.