

Forum:[Hack Forums](#)

Thread: [Programming Joke \[Windows vs. Linux Multithreading\]](#)

Mouse? - November 21, 2015, 1:40 pm

I used to do this on another board of which I was a part so I figured, why not. If it's not allowed, remove it, but everyone needs some comedic relief every so often.

stugz - November 21, 2015, 8:07 pm

Very clever. I thought I missed something in the Unix picture until I looked closely.

Mouse? - November 21, 2015, 10:10 pm

Quality is quite bad I noticed. I'll change the image when I get the chance.

CyberneticTitan - November 21, 2015, 10:12 pm

Mouse? - November 21, 2015, 10:16 pm

(Nov 21, 2015 11:12 PM)CyberneticTitan Wrote: [\[CITE\]](#) Multithreading in windows:

```
Code HANDLE WINAPI CreateThread(  
    _In_opt_ LPSECURITY_ATTRIBUTES lpThreadAttributes,  
    _In_     SIZE_T                dwStackSize,  
    _In_     LPTHREAD_START_ROUTINE lpStartAddress,  
    _In_opt_ LPVOID                lpParameter,  
    _In_     DWORD                 dwCreationFlags,  
    _Out_opt_ LPDWORD              lpThreadId  
);  
Multithreading on Unix:  
Code pid_t fork(void);
```

Black?jack - November 23, 2015, 5:28 am

I think you're confusing multithreading with multiprocessing here.

Amusing, nonetheless.

+Haze - November 23, 2015, 5:30 am

Is that actually you in the Gifs Op?

Mouse? - November 24, 2015, 11:58 am

(Nov 23, 2015 06:28 AM)Black?jack Wrote: [\[CITE\]](#) I think you're confusing multithreading with multiprocessing here.

Amusing, nonetheless.Well it's multithreading in Windows with the example that I used. I'm not a unix guy, but I more or less assumed. (Nov 23, 2015 06:30 AM)+Haze Wrote: [\[CITE\]](#) Is that actually you in the Gifs Op?Yes. Hello, I am a bald Aboriginal guy. o3o

#Revenge - December 21, 2015, 8:23 am

Do you have a way to contact you apart form fucking pm im to shitty to pm yet lolol

Mouse? - December 21, 2015, 11:27 pm

(Dec 21, 2015 09:23 AM)NichePro Wrote: [\[CITE\]](#) Do you have a way to contact you apart from fucking pm im to shitty to pm yet lololMy skype's rodaxoleaux

Loki123 - December 22, 2015, 3:18 am

multithreading on Unix variants with [pthreads](#).

<https://computing.llnl.gov/tutorials/pthreads/#PthreadsAPI>