

Forum:[Hack Forums](#)

Thread: [Stopping certain processes](#)

mr.sp00ks - November 14, 2015, 10:32 am

Hello, I have a question on a certain project I am making.

Is it possible when a program is launched that it will stop certain processes like taskmgr.exe?

Like if something is launched it will immediatly kill a process with administrative privileges?

Odus - November 14, 2015, 10:34 am

Sure. Put your (obsolete) evasive measures in the Form_Load event.

mr.sp00ks - November 14, 2015, 10:37 am

Thank you so much for the fast response.

nathan72389 - November 14, 2015, 10:55 am

(Nov 14, 2015 11:34 AM)Odus Wrote: [\[CITE\]](#) Sure. Put your (obsolete) evasive measures in the Form_Load event.

it makes it even funnier because he thanked you.

He B TeMy - November 14, 2015, 11:36 am

<https://msdn.microsoft.com/en-us/library/system.diagnostics.process%28v=vs.110%29.aspx?f=255&MSPPErr=-2147217396>

mr.sp00ks - November 14, 2015, 11:47 am

(Nov 14, 2015 11:55 AM)nathan72389 Wrote: [\[CITE\]](#) it makes it even funnier because he thanked you.

The sarcasm?

(Nov 14, 2015 12:36 PM)He B TeMy Wrote: [\[CITE\]](#) -snip-

Thanks for a serious actual response

nathan72389 - November 14, 2015, 2:28 pm

Thanks OP, this will help me out alot.

excr4sh - November 14, 2015, 2:42 pm

If you go for Win32, open a handle to the process with OpenProcess then call TerminateProcess. Note that TerminateProcess requires the handle to have PROCESS_TERMINATE access right.

He B TeMy - November 14, 2015, 3:28 pm

(Nov 14, 2015 03:42 PM)FordCI Wrote: [\[CITE\]](#) If you go for Win32, open a handle to the process with OpenProcess then call TerminateProcess. Note that TerminateProcess requires the handle to have PROCESS_TERMINATE access right.

Yea, and what do you use to get the PID? If you're telling someone to make calls to native api's using .net while there's built-in classes for it, at least specify the required API's.