

Forum:[Hack Forums](#)

Thread: [Anti TaskManager Kill By Mr.Wolf](#)

gaiththewolf - October 12, 2014, 5:40 am

Hi HF members :)

I Coded a VB.Net Class For ReRun an applications when killed by windows TaskManager

TuTo : How To Use

[Video: <https://www.youtube.com/watch?v=KfTv4lXq-gU>]

Download Progect In TuTo with Class [SRC]

[Download](#)

- Mr.Wolf -

+Haze - October 12, 2014, 5:44 am

I must say that does look nice :). Hope it's not infected, though I won't be downloading.

gaiththewolf - October 12, 2014, 5:50 am

(Oct 12, 2014 05:44 AM)+Haze Wrote: [\[CITE\]](#) I must say that does look nice :). Hope it's not infected, though I won't be downloading.

Hi

The Download Is a Project Not an Executable File you can try it .

thanks

CottleSilver - October 12, 2014, 6:10 am

Good code, the question now is how do you kill it without a pc restart?

Easi-- - October 12, 2014, 6:25 am

Every trojan has single instance option checked (can be seen in My Project in Visual Studio)

So what is the difference to :

```
Code Private Sub Form1_FormClosing(sender As Object, e As FormClosingEventArgs) Handles Me.FormClosing
```

```
    Application.Restart()
```

```
End Sub
```

?

+Haze - October 12, 2014, 6:29 am

(Oct 12, 2014 06:25 AM)Easi-- Wrote: [\[CITE\]](#) Every trojan has single instance option checked (can be seen in My Project in Visual Studio)

So what is the difference to :

```
Code Private Sub Form1_FormClosing(sender As Object, e As FormClosingEventArgs) Handles Me.FormClosing
    Application.Restart()
End Sub
?
```

I think that code would only work if you were to close it by clicking the exit button on the form and not by closing it using the task manager.

gaiththewolf - October 12, 2014, 7:16 am

(Oct 12, 2014 06:10 AM)CottleSilver Wrote: [\[CITE\]](#) Good code, the question now is how do you kill it without a pc restart?
there are a solutions to kill It but I let the others To find the solution ?

Easi-- - October 12, 2014, 7:18 am

(Oct 12, 2014 06:29 AM)+Haze Wrote: [\[CITE\]](#) I think that code would only work if you were to close it by clicking the exit button on the form and not by closing it using the task manager.
Try it. It also works if you kill the application via taskmanager.

Cornflower Blue ???-?— - October 12, 2014, 7:52 am

(Oct 12, 2014 06:29 AM)+Haze Wrote: [\[CITE\]](#) I think that code would only work if you were to close it by clicking the exit button on the form and not by closing it using the task manager.
It does work, but only in Windows 8, and I think 8.1. I think this is a bug that they don't care about.

BerryP - October 12, 2014, 10:00 am

Wont work for RATs and such... Because it would always have to restart the connection again. Its ok, but really not a good way.

Peace

SIM-1456245 - October 12, 2014, 2:43 pm

I have coded the same thing a long time ago, it's called Twin-Process persistence. It is theoretically good, but in practice not the best thing. Haven't seen the code, but if you are looping through the processes(getting by name) then the positive thing is that it doesn't require any kind of elevation, but if you are using strange API's, no profit, just use another method.

Bbgunman - October 12, 2014, 3:02 pm

Thank you for this I may use this if that is ok?

Zeivu~ - October 12, 2014, 3:16 pm

Yeah this is really nice i will be adding it this to my Crypter

skResolver - October 12, 2014, 4:35 pm

Nice idea, it will be more funny to use loop start on it + add new registry to regedit for automatic start-up.

Easi-- - October 13, 2014, 5:54 am

Does not work for me (Win 8.1 , x64)..

WZDY - October 15, 2014, 10:28 am

Using WinAPI is the way to go on this.

ZeroFide - *October 15, 2014, 10:30 am*

great program } thanks
all i need to learn VB.net
to make programs

IYS-Security - *October 20, 2014, 3:58 am*

on win8 not woring i kill it and nothing happens next

Prerana - *October 20, 2014, 6:05 am*

This look good. I will check it out and most probably leave a review about it.

Easi-- - *November 9, 2014, 9:54 am*

Ok, works perfectly now on Windows 8.1 and Windows 7.

Is it possible to compile .Net Framework 4.5 Executables as well?

Maybe you cold give an answer to my question.

I am looking forward to hearing from you.

znphccomel - *May 31, 2015, 2:45 am*

cant donwload can use another hosting pls :(

TheDarkWolf1800 - *May 31, 2015, 4:37 am*

This thing don't work correctly. If you kill in the "processes tab" it works, but not in "details tab". Really easy to stop... The Process tab ask to a process to CLOSE. the details tab will KILL the process. So no raise of me.formClose at all.