

Forum:[Hack Forums](#)

Thread: [\[VB.NET\] Self Delete](#)

Rvaveo - November 3, 2011, 11:20 am

Here is the code for self delete:

```
Code Dim Info As ProcessStartInfo = New ProcessStartInfo()  
Info.Arguments = "/C ping 1.1.1.1 -n 1 -w 3000 > Nul & Del """" &  
Application.ExecutablePath.ToString & """"""  
Info.WindowStyle = ProcessWindowStyle.Hidden  
Info.CreateNoWindow = True  
Info.FileName = "cmd.exe"  
Process.Start(Info)  
End  
Credits to a guy whom i forgot.
```

wertyl11 - November 3, 2011, 11:52 am

Thank you for this bro! <3

Was looking for this!

Doctor07 - November 3, 2011, 11:59 am

Thanks alot for this man, nice share indeed! ;D

Washi - November 3, 2011, 12:03 pm

Nice share Ultimate, will use it! ?

I was wondering, who is the one you got the source from?

Doctor07 - November 3, 2011, 12:07 pm

(Nov 3, 2011 12:03 PM)TheUnknownProgrammer Wrote: [\[CITE\]](#) Nice share Ultimate, will use it! ?

I was wondering, who is the one you got the source from?

Hmm, Either you're just plain dumb or you didn't read the thread.

(Nov 3, 2011 11:20 AM)Ultimate ?Coder Wrote: [\[CITE\]](#) Credits to a guy whom i forgot.

Washi - November 3, 2011, 12:13 pm

Ow sorry :P i feel pretty dumb now ... xD I didn't read the thread well.

Doctor07 - November 3, 2011, 12:14 pm

(Nov 3, 2011 12:13 PM)TheUnknownProgrammer Wrote: [\[CITE\]](#) Ow sorry :P i feel pretty dumb now ... xD I didn't read the thread well.

As you clearly stated... :L ?

Banks? - November 3, 2011, 12:24 pm

This was posted in the C# section. That would be where you got it from. ?

Fuffu - November 3, 2011, 12:50 pm

Thumbs up for this! Will be helpfull!

Stenography - November 3, 2011, 12:50 pm

This feature called 'melt' in most of the crypters..

marvinn - November 3, 2011, 1:59 pm

(Nov 3, 2011 12:50 PM)PolarX Wrote: [\[CITE\]](#) This feature called 'melt' in most of the crypters..
Thats true but actually it is self deleting :p byw, nice post :)

infomiho - November 3, 2011, 3:11 pm

Don't get me wrong but this has been posted in one form or another at least 5 times. :)

??? - November 3, 2011, 3:42 pm

Nice snippet you got here buddy.

I saw this method before but not with this arguments, in this example you're using the ping command to do the job

"-n 1" means that it will ping just once.

"-w 3000" means that it will wait 3sec before performing the ping.

"> Nul" this will hide the output of the ping command

also for Application.ExecutablePath.ToString(), i prefer using reflection to get the path of your program in case you're not using forms

```
Code System.Reflection.Assembly.GetExecutingAssembly.Location
```

Rvaveo - November 4, 2011, 3:18 am

(Nov 3, 2011 12:24 PM)?anksy Wrote: [\[CITE\]](#) This was posted in the C# section. That would be where you got it from. ?

Nope.I got it from using google.?

(Nov 3, 2011 03:11 PM)infomiho Wrote: [\[CITE\]](#) Don't get me wrong but this has been posted in one form or another at least 5 times. :)

Well it can not be posted in a form because there is no post button or textbox to write it in.???

infomiho - November 4, 2011, 6:36 am

(Nov 4, 2011 03:18 AM)Ultimate ?Coder Wrote: [\[CITE\]](#) Nope.I got it from using google.?

Well it can not be posted in a form because there is no post button or textbox to write it in.???
You're joking right ? :D

^^ well good one

ubbelol - November 4, 2011, 7:43 am

Posted the same thing a long time ago.. <https://hackforums.net/showthread.php?tid=1341791>

sunbinyuan - November 8, 2011, 4:38 pm

You could use Shell (urcode) instead =)

Menalix - November 8, 2011, 6:02 pm

(Nov 8, 2011 05:38 PM)sunbinyuan Wrote: [\[CITE\]](#) You could use Shell (urcode) instead =)

And almost any experienced coder knows how to send a command to cmd and make the window hidden.

So just let it die :)

but anyways nice c&p material

Artisanal - *February 10, 2013, 12:42 am*

Will be using this in the Future ...

Thanks man ?