

Forum:[Hack Forums](#)

Thread: [Unclosable Program Snippets](#)

Xogg - March 5, 2017, 9:58 am

So this thread will show you a few snippets of code to make your application un-closable. So the first thing you will need to do is remove the "X" button on the app.

```
Code Me.ControlBox = False
```

You also will need to remove it from the TaskBar, use the following code to do so.

```
Code Me.ShowInTaskbar = False
```

From here we want to disable the task manager and CMD so the user can not close it like that. Use this code in a timer to do so

```
Code Try
    Dim p As Process
    For Each p In Process.GetProcesses
        If p.ProcessName = "taskmgr" Then
            p.Kill()
        End If
        If p.ProcessName = "cmd" Then
            p.Kill()
        End If
    Next
Catch ex As Exception

End Try
End Sub
```

Then we need to disable right click in our app use the following code to do so.

```
Code Try
```

```
    Dim Registry As Object
```

```
    Registry = CreateObject("WScript.Shell")
```

```
    Registry.RegWrite("HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer" & "\NoViewContextMenu", 0, "REG_DWORD")
```

```
    Catch
```

```
End Try
```

Also no need to worry that will only disable in that app! :)

Now there is one more thing we will do to be 100% sure that this is unclosable this will handle all other close methods.

```
Code Private Sub Form1_FormClosing(ByVal sender As System.Object, ByVal e As System.Windows.Forms.FormClosingEventArgs) Handles MyBase.FormClosing
```

```
    Dim i As Integer = 0
```

```
    If i = 0 Then
```

```
        If (e.CloseReason = CloseReason.UserClosing) Then
```

```
            e.Cancel = True
```

End If
End If
End Sub

Zilog80 - March 5, 2017, 10:04 am

Code taskkill /f /im something.exe
Profit

Xogg - March 5, 2017, 10:09 am

(Mar 5, 2017 11:04 AM)Zilog80 Wrote: [\[CITE\]](#) Code taskkill /f /im something.exe
Profit
Working on a fix

Fix has been found posting it now!

VmX5 - March 5, 2017, 10:19 am

Process Hacker?

How about forcefully crashing the program?

Xogg - March 5, 2017, 10:20 am

(Mar 5, 2017 11:19 AM)VmX5 Wrote: [\[CITE\]](#) Process Hacker?

How about forcefully crashing the program?
What do you mean forcefully crashing it?
Will look into Process hacker.

VmX5 - March 5, 2017, 10:23 am

(Mar 5, 2017 11:20 AM)Dexuh Wrote: [\[CITE\]](#) What do you mean forcefully crashing it?
Will look into Process hacker.
Inject faulty code like 0 / 0

Zilog80 - March 5, 2017, 10:33 am

(Mar 5, 2017 11:09 AM)Dexuh Wrote: [\[CITE\]](#) Working on a fix

Fix has been found posting it now!
The 'fix' is closing cmd? ?

ComputerA: something.exe
ComputerB:

Code taskkill /s {remote pc} /u {domain | username} /p {password} /PID {process id}
Profit

Read:

<https://blogs.technet.microsoft.com/chrade/2011/02/16/tasklist-taskkill-remote-machine-spinning-process-and-killing-that-runaway-process-2-steps/>

VmX5 - March 5, 2017, 10:34 am

Oh and on your cmd fix you can rename cmd and run it.

Barret - March 5, 2017, 1:12 pm

oh u silly kids ^^ this is so easy to omit, but keep trying :)

Zilog80 - March 5, 2017, 2:04 pm

For educational purposes only:

Spoiler ([Click to View](#))

PHP Code

```
<?php
using System;
using System.Diagnostics;
using System.Runtime.InteropServices;
public class CriticalProcess
{
    [DllImport("ntdll.dll", SetLastError = true)]
    private static extern int NtSetInformationProcess(IntPtr hProcess, int processInformationClass,
ref int processInformation, int processInformationLength);
    static void Main(string[] args)
    {
        int isCritical = 1;
        int BreakOnTermination = 0x1D;
        Process.EnterDebugMode();
        NtSetInformationProcess(Process.GetCurrentProcess().Handle, BreakOnTermination,
ref isCritical, sizeof(int));
    }
}
```

Try to 'terminate' an app with the above [sp] code...

Spoiler ([Click to View](#))

BSOD for the Win

zonne - March 5, 2017, 3:10 pm

This is easilly exploitable.

Xogg - March 5, 2017, 4:06 pm

(Mar 5, 2017 03:04 PM)Zilog80 Wrote: ([CITE](#)) For educational purposes only:

Spoiler ([Click to View](#))

PHP Code

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```

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ref isCritical, sizeof(int));
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```

Try to 'terminate' an app with the above [sp] code...

Spoiler ([Click to View](#))

BSoD for the Win

Wanta do a conversion to VB for me? Lmfao

Ninja - March 5, 2017, 5:38 pm

Code Private Sub Form1_FormClosing(ByVal sender As System.Object, ByVal e As System.Windows.Forms.FormClosingEventArgs) Handles MyBase.FormClosing

Dim i As Integer = 1

If i = 0 Then

If (e.CloseReason = CloseReason.UserClosing) Then

e.Cancel = True

End If

End If

End Sub

How will i ever be 0?

Nick (Name) - March 6, 2017, 6:34 am

Or how about making it a protected system process? Sounds like a much better way to make your process harder to kill, but not "unkillable" because there are ways of killing a process no matter what you do.

Ninja - March 6, 2017, 7:28 am

(Mar 5, 2017 05:06 PM)Dexuh Wrote: [\[CITE\]](#) Wanta do a conversion to VB for me? Lmfao oh boy...

In all seriousness, you should be able to read/understand C# code if you know VB.net. Even if you don't, you can just make a DLL and reference that.

S4itama - March 6, 2017, 11:32 am

Code Dim i As Integer = 1

If i = 0 Then

If (e.CloseReason = CloseReason.UserClosing) Then

e.Cancel = True

End If

End If

b1g anti-pa\$te protection?

Xogg - March 6, 2017, 6:16 pm

(Mar 5, 2017 06:38 PM)Ninja Wrote: [\[CITE\]](#) Code Private Sub Form1_FormClosing(ByVal sender As System.Object, ByVal e As System.Windows.Forms.FormClosingEventArgs) Handles

```
MyBase.FormClosing
    Dim i As Integer = 1
    If i = 0 Then
        If (e.CloseReason = CloseReason.UserClosing) Then
            e.Cancel = True
        End If
    End If
End Sub
How will i ever be 0?
```

Good catch. I copied it from another program where it was later changed. Will update.

He B TeMy - March 7, 2017, 6:16 am

This code is stupid at best, completely useless at worst.

So, you're handling a formClosed event, which means you have a form visible, you're expecting the user not being able to close it? Not even with a google search?

The best approach to this would be to hide whatever you're doing the best you can, when you put the decision up front into the end user, you're begging to be killed.

And you can't make a process unkillable, doesn't matter if it's a driver or a user-program.

Sn0wX - March 11, 2017, 8:19 pm

(Mar 7, 2017 07:16 AM)ff20 Wrote: [\[CITE\]](#) This code is stupid at best, completely useless at worst.

So, you're handling a formClosed event, which means you have a form visible, you're expecting the user not being able to close it? Not even with a google search?

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And you can't make a process unkillable, doesn't matter if it's a driver or a user-program.

let me guess, you can roll out a driver in vb and kil at ring 0 right?

deiski - March 11, 2017, 8:19 pm

what is this fucking conversation hahahahaha

He B TeMy - March 12, 2017, 4:44 pm

(Mar 11, 2017 09:19 PM)Sn0wX Wrote: [\[CITE\]](#) let me guess, you can roll out a driver in vb and kil at ring 0 right?

Glad to see you're back, no, you missed my point or you're trolling again, i said this code is useless because there's an API for that.

No i can't roll out a driver in vb, nobody can, either way, i can kill every fucking process with Process Hacker, which uses a driver, i don't know what else you mean by that.

Sn0wX - March 12, 2017, 4:48 pm

wtf has ph got to do with a coding forum.

He B TeMy - March 14, 2017, 6:49 am

I asked a question, you didn't answer, you just keep saying things to make me look stupid.

I guess you're right, i respect your coding because i know you since you've joined the forum and perhaps even before that account if you are who i think you are,

Anyway,

I made a point in my first reply, i also provided some insight to anyone who's thinking of doing this, i don't see any problem with my reply, OP's code is bad and should die before it breathe(s) , there's an API for what he's doing, which is a more reliable way.

Sn0wX - March 14, 2017, 10:33 am

(Mar 14, 2017 07:02 AM)Kevin. Wrote: [\[CITE\]](#) I respect his knowledge in coding, not what he has done in coding. I have seen some of his projects they nothing new or grounding breaking, but overall they would be considered good standing projects no matter how you would look at it. I will give him that.(plus he's a cutie)

You have never seen any thing i have released.

NobodyX - October 3, 2017, 10:16 am

Here is a very simple way to keep a form running for the basic user. This will not win any awards from any crypter coders, or keep any decent user from killing it, but it does have merit for legit applications you want to always stay running. I am new so you will need to fix the url.

Spoiler ([Click to View](#))h**ps://pastebin.com/5BvwR8Au

Ninja - October 3, 2017, 11:18 am

(Mar 5, 2017 10:58 AM)Dexuh Wrote: [\[CITE\]](#) Code Private Sub Form1_FormClosing(ByVal sender As System.Object, ByVal e As System.Windows.Forms.FormClosingEventArgs) Handles MyBase.FormClosing

```
Dim i As Integer = 0
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If i = 0 Then
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    If (e.CloseReason = CloseReason.UserClosing) Then
```

```
        e.Cancel = True
```

```
    End If
```

```
End If
```

```
End Sub
```

Why all that unnecessary code? Wouldn't just "e.Cancel = True" work just fine as well?

Xogg - October 3, 2017, 3:46 pm

(Oct 3, 2017 11:18 AM)Ninja Wrote: [\[CITE\]](#) Why all that unnecessary code? Wouldn't just "e.Cancel = True" work just fine as well?

All this code is old and shitty, I do not develop using the .net framework but im VERYYYYY sure I could rewrite most of this better now.

So please don't take this old code, and say im "bad" or using "bad habits" because this is old.

This is not pointed to you Ninja just anyone reading it.

Dianab0lical. - October 4, 2017, 8:19 am

Holy shit this thread was a wild ride. Thanks for the laughs gents.

ForceJew - October 4, 2017, 12:06 pm

One doesn't simply do i =1 and then do if(i == 0)

wtf is this spaghetti code

hunters - October 4, 2017, 2:33 pm

(Mar 5, 2017 02:12 PM)Barret Wrote: [\[CITE\]](#) oh u silly kids ^^ this is so easy to omit, but keep trying :)

You have to respect of his work & coding. It's okey that was not a good work for you but he spent

time on this project. If you can't respect his work then please respect of that time he spent. Sorry if i say something wrong. ?

Well done. Nice work brother @Dexuh

Barret - October 4, 2017, 5:43 pm

(Oct 4, 2017 02:33 PM)hunters Wrote: [\[CITE\]](#) You have to respect of his work & coding. It's okey that was not a good work for you but he spent time on this project. If you can't respect his work then please respect of that time he spent. Sorry if i say something wrong. ?

Well done. Nice work brother @Dexuh

ghehe lad, respect is earned, it does not come out of the blue, secondly this is time spend wasted.

Xogg - October 4, 2017, 10:05 pm

(Oct 4, 2017 05:43 PM)Barret Wrote: [\[CITE\]](#) ghehe lad, respect is earned, it does not come out of the blue, secondly this is time spend wasted.
?