

Forum:[Hack Forums](#)

Thread: [\[VB.NET\] File Builder Example \[Source\]](#)

Vaqxine - July 3, 2009, 10:00 am

[IMG][http://i41.\[censored\].com/a5cec3.png](http://i41.[censored].com/a5cec3.png)[/IMG]

Pretty simple code explaining how everything is done. The builder is fully commented so you should be able to understand how to create your own builder and stub. Added a couple of tips as well. Basically just loads words from the builder, but you can do a lot more.

[dl]<http://#.com/files/251510232/VaqxBUILDEREx.rar>[/dl]

Credits to JapaBrz for helping me with my builder.
Enjoy.

Abe Washington - July 3, 2009, 10:57 am

Thats cool, thanks for posting this :) I might us this later on.

Romeo. - July 3, 2009, 12:25 pm

wow ... realy nice ... but, how to make a program that work only with that stub (only if worl 1 is X and world 2 is Y), a program who load that "final.exe" and work only if world 1 is: , and world 2 is: !

Inj3ction - July 3, 2009, 12:57 pm

many thank's(too short.....)

MC' - July 3, 2009, 1:05 pm

excellent. Ive been meaning to make a builder

Vaqxine - July 3, 2009, 1:07 pm

Romeo, try using If Else, if it uses the words then continue, if it doesn't then exit.

Vebedot - July 3, 2009, 2:52 pm

It is very hard to find builders in VB 2008, so
this is very good for the learners! =)

MC' - July 3, 2009, 2:59 pm

ok, ive gone through this and made my own working builder

I'm still confused at how this whole process works, and the role that the stub and the filesplit play
do you have any other resources on this?

Vaqxine - July 3, 2009, 3:00 pm

No, I don't. Sorry.

Basically, the builder reads the stub, writes your data in, and then creates the output file.

It's simple if you look at it enough :D

MC' - July 3, 2009, 3:09 pm

(Jul 3, 2009 03:00 PM)Vaqxine Wrote: [\[CITE\]](#) No, I don't. Sorry.
Basically, the builder reads the stub, writes your data in, and then creates the output file.

It's simple if you look at it enough :D

alright. Ive taken a little bit more of a look

I thought at first the stub had to be a quasi-copy of the builder

then, I experimented changing the GUI, and also removing this code from the stub

```
Code ' FileOpen(1, Application.ExecutablePath, OpenMode.Binary, OpenAccess.Read,
OpenShare.Shared)
```

```
' yourfile = Space(LOF(1))
```

```
' FileGet(1, yourfile)
```

```
' FileClose(1)
```

```
' word1 = Split(yourfile, FileSplit)(1)
```

```
' word2 = Split(yourfile, FileSplit)(2)
```

So, the stub could really be anything, then, right? and the builder just re-creates the stub replacing the variables word1 and word2

meaning one builder could act as a template for other programs

or am I wrong

Vaqxine - July 3, 2009, 3:14 pm

You need the stub for it to work. And I'm not sure what you mean, but I guess the stub could be anything...?

MC' - July 3, 2009, 3:19 pm

(Jul 3, 2009 03:14 PM)Vaqxine Wrote: [\[CITE\]](#) You need the stub for it to work. And I'm not sure what you mean, but I guess the stub could be anything...?

im going to try turn the stub into a phishing program to test what i meant. Ill get back to you

nathan72389 - July 3, 2009, 3:43 pm

mmm, i posted 3 different examples of this here:

<https://hackforums.net/showthread.php?tid=77861>

Vaqxine - July 3, 2009, 3:53 pm

Okay.

Just dumping my sources.

AnubisX - July 3, 2009, 4:12 pm

Very nice, Will look over the source.

JapaBrz - July 4, 2009, 12:22 pm

(Jul 3, 2009 03:09 PM)MC Wrote: [\[CITE\]](#) alright. Ive taken a little bit more of a look

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So, the stub could really be anything, then, right? and the builder just re-creates the stub replacing the variables word1 and word2

meaning one builder could act as a template for other programs
or am I wrong
you cant remove this code, otherwise it wont get the code written on the exe.
this is the only piece of code that must be unchanged, the rest you can change as you want

Vaqxine - July 18, 2009, 10:33 am

It's also a good idea to use the stub as a resource then drop it when you need it, if you know how to do that.

It saves there being two files and it makes it harder to be analyzed/scanned.

kyuuketsuki - July 21, 2009, 12:32 pm

YAY!!! I SOOO NEED THIS :)

TheBlackMarket - September 8, 2009, 1:19 pm

Nice, Nice... Good Work m8.

skidzzROWzz - October 12, 2009, 7:50 am

what exactly does a builder do?

morten242 - October 13, 2009, 11:43 am

Ahh, a million thanks man, coded the stub into my keylogger and now i have a working builder :D

Many, many thanks.

Nucl34r - October 14, 2009, 12:40 am

HF Staff ripping code of nathan... not kewl

[Eprouvez] - October 14, 2009, 12:53 am

(Oct 14, 2009 12:40 AM)Nucl34r Wrote: [\[CITE\]](#) HF Staff ripping code of nathan... not kewl
Do you have proof that he ripped it?

This code is great.

Ble\$\$eD - November 23, 2009, 3:11 pm

just wanted to say thanks for the example!

Slyload - November 25, 2009, 10:25 pm

Can I just ask why everyone codes in VB.NET for this sort of stuff? Is it not possible in C#?

[Eprouvez] - November 26, 2009, 4:37 am

(Nov 25, 2009 11:25 PM)Slyload Wrote: [\[CITE\]](#) Can I just ask why everyone codes in VB.NET for this sort of stuff? Is it not possible in C#?

It is possible, it's just VB.Net is so easy, and the easier it is to code, the easier it is to make it malicious, the easier it is to change it, and the easier it is to make FUD.

iRtehLeet™ - November 26, 2009, 8:17 am

DL link down, can some upload it somewhere else

S?Nk - June 2, 2010, 11:32 am

Ugh I have tried to code builders and I just get super confused for some reason.

Hm...

oRc - June 2, 2010, 12:02 pm

Code FileOpen(1, Application.ExecutablePath, OpenMode.Binary, OpenAccess.Read,
OpenShare.Shared)

 yourfile = Space(LOF(1))

 FileGet(1, yourfile)

 FileClose(1)

better use IO.File, this is outdated.