

Forum:[Hack Forums](#)

Thread: [\[TUT\]\[VB.NET\] How To Make Your Own "File Pumper"](#)

Theref - November 26, 2009, 4:28 pm

Ok, in this tutorial i will explain you about how to make your own file pumper. What is file pumper? If you have a file that is too small, well you can pump it with this program, so it's size will be changed as you wish.

If you haven't know anything about VB.NET, i recommend you to read this tutorial <http://www.vbsources.com/thread-27.html> first before proceeding to this tut. Let's get it started,

File -> New Project -> Windows Application -> "File Pumper" -> Ok

Next, we need some components to be added to our form.

[img]http://i49.[censored].com/30scy2d.jpg[/img]

TextBox1

NumericUpDown1

RadioButton1

RadioButton2

Button1

Button2

So, it will be looks like this

[img]http://i49.[censored].com/ei3t69.jpg[/img]

And set the components.

Spoiler ([Click to View](#))

NumericUpDown1 : [will be used to show how much byte will be added]

Value = 10

Minimum = 10

RadioButton1: [self explanatory]

Text = KiloByte

RadioButton2: [self explanatory]

Text = MegaByte

Checked = true

Button1: [process the pumping]

Text = PUMP !

Button2: [browse the file]

Text: ...

Now, double click on the Button2 and put this code

Code Dim ofd As New OpenFileDialog

 ofd.Filter = "Exe Files|*.exe"

 ofd.ShowDialog()

TextBox1.Text = ofd.FileName this will show up the file dialog when users click the button2

and put this code for the button1

```
Code Dim sfd As New SaveFileDialog
    sfd.Filter = "Exe Files|*.exe"
    sfd.ShowDialog()
    Dim filesize As Double = Val(NumericUpDown1.Value)
    IO.File.Copy(TextBox1.Text, sfd.FileName)
    If RadioButton1.Checked Then
        filesize = filesize * 1024
    End If
    If RadioButton2.Checked Then
        filesize = filesize * 1048576
    End If
    Dim filetopump = IO.File.OpenWrite(sfd.FileName)
    Dim size = filetopump.Seek(0, IO.SeekOrigin.[End])
    While size < filesize
        filetopump.WriteByte(0)
        size += 1
    End While
    filetopump.Close()
    MsgBox("Successfully Pumped!")
```

(Nov 26, 2009 09:43 AM)Vorfin Wrote: [\[CITE\]](#) Remember, if you compress the file (.ZIP, .RAR, ect) It will shrink back to it's original size.

Congratulations, you've just made your first File Pumper! :)
Please post your feedback here

flAmingwOrm - November 26, 2009, 4:37 pm

Thanks, i've bookmarked this page, when I come back tomorrow I'll try to make this. Thanks for sharing the sources.

Theref - November 26, 2009, 4:46 pm

(Nov 26, 2009 05:37 PM)flAmingwOrm Wrote: [\[CITE\]](#) Thanks, i've bookmarked this page, when I come back tomorrow I'll try to make this. Thanks for sharing the sources.
Whoa nice, give me feedback whenever you've tried this ?

#DataBase - November 26, 2009, 4:49 pm

I am new to VB.NET so I think that would be a great work.
Would be great if you could say what the command do in the sources, because some of them are unknown to me.

#DB

Theref - November 26, 2009, 4:53 pm

(Nov 26, 2009 05:49 PM)#DataBase Wrote: [\[CITE\]](#) I am new to VB.NET so I think that would be a great work.
Would be great if you could say what the command do in the sources, because some of them are unknown to me.

#DB

Ok mate, will do ? give me a time

btw, welcome to vb.net. it's a great language

Saki-chan - November 26, 2009, 5:56 pm

Im new at this too.....this is great tutorial, but how do you compile it into a .exe application? each time i use save as option i get this....

Spoiler ([Click to View](#))

[IMG]<http://i484.photobucket.com/albums/rr207/cuttie2themax/problem.jpg>[/IMG]

Theref - November 26, 2009, 6:02 pm

(Nov 26, 2009 06:56 PM)HaxGurl Wrote: [\[CITE\]](#) Im new at this too.....this is great tutorial, but how do you compile it into a .exe application? each time i use save as option i get this....

Spoiler ([Click to View](#))

[IMG]<http://i484.photobucket.com/albums/rr207/cuttie2themax/problem.jpg>[/IMG] there are many great tuts at <http://www.vbsources.com>

for first starts, begin reading this two thread

<http://www.vbsources.com/thread-12.html>

<http://www.vbsources.com/thread-27.html>

[Eprouvez] - November 26, 2009, 6:38 pm

Code Dim sfd As New SaveFileDialog ' Creates a new SaveFileDialog named 'sfd' shortens code

sfd.Filter = "Exe Files|*.exe" ' The SaveFileDialog Filter e.g. All files (*.*)

sfd.ShowDialog() ' Shows the SaveFileDialog

Dim filesize As Double = Val(NumericUpDown1.Value) ' Creates and assigns 'filesize' as a large integer

IO.File.Copy(TextBox1.Text, sfd.FileName) ' Copys the file from one directory (TextBox1.Text) to another (sfd.FileName)

'sfd.FileName is the directory which is chosen when you click 'Save' or Ok in the SaveFileDialog (sfd)

If RadioButton1.Checked Then ' If Kilobytes is selected

filesize = filesize * 1024 ' Then times the size by 1024, because we are working with bytes (1 Kb = 1024 Bytes)

End If ' Ends the if statement

If RadioButton2.Checked Then ' If Megabytes is selected (The End If and If here could be replaced with Elself Statement)

filesize = filesize * 1048576 ' Then times by 1048576 (1 Mb = 1048576 Bytes)

End If ' End if statement

Dim filetopump = IO.File.OpenWrite(sfd.FileName) ' Opens the file that was just copied

```

Dim size = filetopump.Seek(0, IO.SeekOrigin.[End]) ' Reads how many bytes are currently in the file
While size < filesize ' While filesize (The size you want) is bigger than the current file size wanted...
filetopump.WriteByte(0) ' Add a byte
size += 1 ' Give size + 1, the while statement will end once size = filesize
End While ' End statement
filetopump.Close() ' Close the writing
MsgBox("Successfully Pumped!") ' MsgBox showing that the files done
#DB, here's the code with a description for you.

```

Therref - November 28, 2009, 8:31 am

(Nov 26, 2009 07:38 PM)Epreuvez Wrote: [\[CITE\]](#) Code Dim sfd As New SaveFileDialog ' Creates a new SaveFileDialog named 'sfd' shortens code

```

sfd.Filter = "Exe Files|*.exe" ' The SaveFileDialog Filter e.g. All files (*.*)
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End If ' Ends the if statement

If RadioButton2.Checked Then ' If Megabytes is selected (The End If and If here could be replaced with Elself Statement)

filesize = filesize * 1048576 ' Then times by 104576 (1 Mb = 1048576 Bytes)

End If ' End if statement

Dim filetopump = IO.File.OpenWrite(sfd.FileName) ' Opens the file that was just copied

Dim size = filetopump.Seek(0, IO.SeekOrigin.[End]) ' Reads how many bytes are currently in the file

While size < filesize ' While filesize (The size you want) is bigger than the current file size wanted...

```

filetopump.WriteByte(0) ' Add a byte

size += 1 ' Give size + 1, the while statement will end once size = filesize

End While ' End statement

filetopump.Close() ' Close the writing

MsgBox("Successfully Pumped!") ' MsgBox showing that the files done
#DB, here's the code with a description for you.
well thanks mate ?

-C0d3ak- - November 28, 2009, 9:41 am

Very cool, thanks theref!

BETAhkr - November 28, 2009, 1:50 pm

How about if your file is 2 big?

Maybe you should also make one that decreases the size just for
good measures (just an idea)
@HaxGurl

<https://hackforums.net/showthread.php?tid=132596&page=2>

Will show you how to compile the .exe application.

Viperx28 - November 29, 2009, 1:14 am

Awesome Tutorial MAN

Thanks!!

Stormchant - December 2, 2009, 7:52 am

Great tutorial! Works correctly.

??? - December 2, 2009, 8:13 am

Works, My bad :) I'll edit this post in a sec.

BETAhkr - December 2, 2009, 12:13 pm

Theref, Posting tutorials isn't for rep, & ratings, It's for respect as a programmer and helping people.

Theref - December 7, 2009, 6:33 pm

Ok, just want to bump this thread

sanook666 - December 8, 2009, 2:53 am

dude to thread owner are you

The_Refenge?

as i think u might have leech this tutorial without giving credits to The_Refenge
well u can find exactly the same tutorial as the one you have posted in

www.vbsources.com/thread-128.html

Theref - December 8, 2009, 2:56 am

(Dec 8, 2009 03:53 AM)sanook666 Wrote: [\[CITE\]](#) dude to thread owner are you

The_Refenge?

as i think u might have leech this tutorial without giving credits to The_Refenge

well u can find exactly the same tutorial as the one you have posted in
www.vbsources.com/thread-128.html
i'm TheRef aka The_Refenge lol

it's the same person

sanook666 - December 8, 2009, 3:03 am
oh okay
i'm sorry for that

Codeine - December 10, 2009, 11:42 pm
thanks dude great tut

Gizmo - December 11, 2009, 1:26 am
Thanks, seems very nice. Thanks for the source too =]

newbie223 - December 11, 2009, 4:31 am
btw is there a use for file pumper?

Theref - December 15, 2009, 12:04 am
(Dec 11, 2009 05:31 AM)newbie223 Wrote: [\[CITE\]](#) btw is there a use for file pumper?
EXE Pumper is program which adds bytes to file so you can make it bigger and that can disguise your virus

Theref - December 19, 2009, 9:32 pm
Just do a regular bumping for this thread

windows32k - December 19, 2009, 9:55 pm
nice, nice thanks....

TheOneEyeDude - December 20, 2009, 3:24 am
How to use i cant understand...

Theref - December 27, 2009, 8:17 am
(Dec 20, 2009 04:24 AM)TheOneEyeDude Wrote: [\[CITE\]](#) How to use i cant understand...
Uhm, how to use it or how to make it?
It's used to fake the file size by adding 0 bytes

Theref - December 27, 2009, 10:48 pm
Bumping my thread ?

JammyJ - December 27, 2009, 10:50 pm
thanks man, used - great tut

KnobMoinster - January 2, 2010, 12:29 am
its says value, minimum, kilobyte, megabyte are not declared down in the error list and it has a blue squiggely line under those words.

Theref - January 2, 2010, 1:12 am
(Jan 2, 2010 01:29 AM)KILLZa Wrote: [\[CITE\]](#) its says value, minimum, kilobyte, megabyte are not declared down in the error list and it has a blue squiggely line under those words.
Btw, do you have a screenshot of your source code that cause this error?

KnobMoinster - January 2, 2010, 4:31 am

no worries stupid mistake i fixed it and works great :D

Theref - January 2, 2010, 4:51 am

(Jan 2, 2010 05:31 AM)KILLZa Wrote: [\[CITE\]](#) no worries stupid mistake i fixed it and works great :D
awesome

Xinapse - January 2, 2010, 4:53 am

Nice tutorial i will make this after ive finished my RAT

thanasis2028 - January 2, 2010, 5:34 am

Does this work for dll's too?

Theref - January 2, 2010, 5:35 am

(Jan 2, 2010 06:34 AM)thanasis2028 Wrote: [\[CITE\]](#) Does this work for dll's too?
I don't know, but make sure you remove the .exe filtering when trying on dll files

JammyJ - January 2, 2010, 5:48 am

this is so simple XD...well to copy and paste

Theref - January 2, 2010, 6:06 am

(Jan 2, 2010 06:48 AM)BfBThraShEr Wrote: [\[CITE\]](#) this is so simple XD...well to copy and paste
? Don't just do that

SmokedUp - January 2, 2010, 6:12 am

Visual basics is a Great language and you can program many things in it.

Widow's Peak - January 2, 2010, 5:26 pm

I made my own. Thank you

ParanoiD884 - January 7, 2010, 12:12 pm

thank you, made my own file pumper and everything is workin fine ?

crawl7 - January 19, 2010, 10:44 am

thanks man ,,

Greetings Crawl

Joey K - January 19, 2010, 1:52 pm

Very nice post. Thanks for this.

Ex-Coder - January 21, 2010, 1:50 am

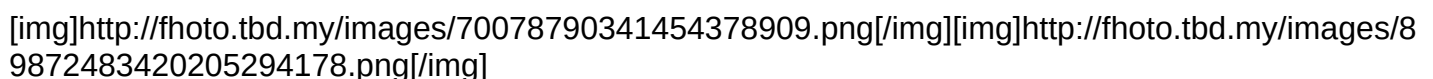
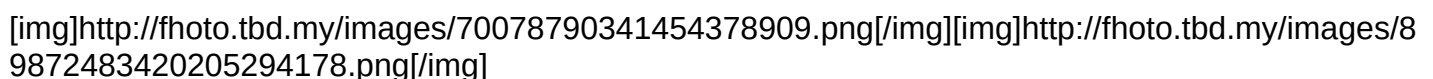
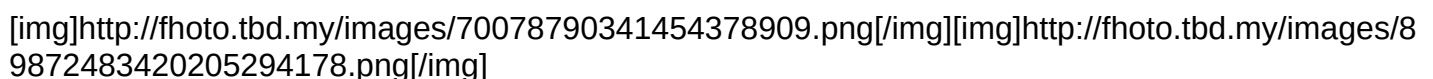
Thanks. :) Really useful =)

--([S7N-])-- - January 21, 2010, 2:29 am

Bookmarked. Thanks, I needed this.

Ex-Coder - January 21, 2010, 4:25 am

This is my output :

http://fphoto.tbd.my/images/70078790341454378909.pnghttp://fphoto.tbd.my/images/89872483420205294178.png

Ex-Coder - February 6, 2010, 5:34 am

I have one question. I'm going to include this to my keylogger. I dont need save dialog right ? and what is the code if I'm not using any savedialog.

Stile - February 6, 2010, 7:44 am

Thx Mate ... very usefull ...
i will test it soon

Gino90 - February 6, 2010, 1:38 pm

I am new to VB.NET but thanks for the great TuT Buddy!

.InSaNe - February 10, 2010, 1:32 am

Very good tut worked great!

Joler1302 - February 10, 2010, 3:03 am

When i come home ill implment This into my xTools and give proper credits

Joler1302 - February 10, 2010, 8:23 am

Doesnt work for me, doesnt pump at all. i get no errors? but

TheBlackMarket - February 17, 2010, 10:10 am

Awesome Tutorial! Thank you so much for sharing the Source Code with Us! =D.

hackattackbravo - March 2, 2010, 4:41 pm

Great Tutorial! Works perfectly!

Demented - March 6, 2010, 10:43 pm

I'm going to try this tomorrow in the meantime, Bookmarked.

Edit: This was my first VB.Net program made, and it seems easy, took around 10 minutes.

-Thanks!

Su?ernatural - March 6, 2010, 10:45 pm

works add it to my project :)

shakree42 - March 21, 2010, 6:41 am

it works like a charm ?

but what if instead of just have kilobyte & megabyte option.. i wanna add Gigabyte option?
any idea how?

antix - March 21, 2010, 6:45 am

You would add another radio button and edit this code like this:

```
Code If RadioButton1.Checked Then
    filesize = filesize * 1024
End If
If RadioButton2.Checked Then
    filesize = filesize * 1048576
End If
( If RadioButton3.Checked Then
    filesize = filesize * 1073741824
End If )
```

moneyman258 - March 21, 2010, 6:52 am

I have a question:

Isn't it just possible to get the write random characters to the end of the file because if you know the size of a character you could calculate the length of the string to add.

shakree42 - March 21, 2010, 6:55 am

(Mar 21, 2010 06:45 AM)antix Wrote: [\[CITE\]](#) You would add another radio button and edit this code like this:

```
Code If RadioButton1.Checked Then
    filesize = filesize * 1024
End If
If RadioButton2.Checked Then
    filesize = filesize * 1048576
End If
( If RadioButton3.Checked Then
    filesize = filesize * 1073741824
End If )
```

woaa... thanks antix! you always got my back ?

i sure will add your name to my keylogger credits section! ?

antix - March 21, 2010, 7:25 am

No problem, glad I could help. :)

Cunt - March 21, 2010, 7:51 am

this is pretty dam sexy :D

dennis hh - March 21, 2010, 8:24 am

Great and nice. thanks for the tut

Mocha - March 29, 2010, 8:11 pm

Great tut, appreciate it. ill create one when i get back home, bookmarked ;)

Onyx - March 30, 2010, 6:31 pm

thanks for the tutorial, worked great, here is the outcome -

<https://hackforums.net/showthread.php?tid=337116>

ShooTIE - March 31, 2010, 1:28 pm

i made file pumper and it works thanx for tut.. very gud 1 keep up the gud work!!!

GodWall - April 1, 2010, 9:40 pm

Wow thanks this worked first try :)

GREENEXXX - April 2, 2010, 12:10 am

Thanks for share Theref

Theref - May 8, 2010, 2:52 am

(Apr 2, 2010 12:10 AM)Vazrik Wrote: [\[CITE\]](#) Thanks for share Theref

No problem ?

tony-san_darkstar - May 8, 2010, 1:51 pm

(Nov 26, 2009 07:02 PM)Theref Wrote: [\[CITE\]](#) <http://www.vbsources.com/thread-12.html>
<http://www.vbsources.com/thread-27.html>

Suspended account...

Theref - May 9, 2010, 4:18 pm

(May 8, 2010 01:51 PM)tony-san_darkstar Wrote: [\[CITE\]](#) Suspended account...What's your problem?

schi - May 20, 2010, 11:43 pm

very good tut. :D

(too short)

dreamer00 - May 29, 2010, 9:29 pm

this kind of tut are really helpful for the ppl like me who is new to vb.net.. thanks alot theref... :)

JJ iz Kronik - June 13, 2010, 12:29 am

Thanks made my first file pumper :)

Chris.. - June 14, 2010, 11:28 am

Thanks M8 :) ill try this Now :0

Pandorum - June 14, 2010, 12:13 pm

Thanks for this, working excellent in my Cryptor + Binder

Feather - June 18, 2010, 7:39 am

Awesome mate, really good Tutorial! thanks for the share :).

WhizKidz - June 22, 2010, 6:13 am

@ sir is it possible that this program will be added on a keylogger don't worry if it is possible all credits will go to yours and maybe this way is the best? declaring and splitting it to stub?!

Theref - June 22, 2010, 1:13 pm

(Jun 22, 2010 06:13 AM)WhizKidz Wrote: [\[CITE\]](#) @ sir is it possible that this program will be added on a keylogger don't worry if it is possible all credits will go to yours and maybe this way is the best? declaring and splitting it to stub?!

Of course you can implement file pumper on keyloggers

iBRSteven - June 25, 2010, 9:32 am

Is the coding wrong or am I doing something wrong.The kilobyte function in the finish product doesn't add any kilobytes but the megabyte one does.

50GTB - June 25, 2010, 10:21 am

(Jun 25, 2010 09:32 AM)Gengar™ Wrote: [\[CITE\]](#) Is the coding wrong or am I doing something wrong.The kilobyte function in the finish product doesn't add any kilobytes but the megabyte one does.

u must be doing something wrong mate!
because i tested and it works

iBRSteven - June 25, 2010, 1:05 pm

(Jun 25, 2010 10:21 AM)Dangerous™ Wrote: [\[CITE\]](#) u must be doing something wrong mate!
because i tested and it works
Thanks for the insight.
Spoiler [\(Click to View\)](#)too short

dotatoad - June 26, 2010, 2:41 am

this is nice thx
but i prefer bytes
xD (just voicing out my opinion)
either way great tutorial

jovan-1201 - June 30, 2010, 2:59 am

Your VB.net code works 100% Thanks for Sharing ^^

ziglet^ - July 3, 2010, 5:18 am

THANK YOU SOOO MUCH DUDE!! WAS LOOKING FOR THIS!! WILL ADD PUMPER TO MY KEYLOGGER!! TY TY TY!! :D :D :D

Oakenshield - July 5, 2010, 4:25 pm

bump for this tut as it was very helpful :)

[img]http://0akenshi3ld.fileave.com/filepump.jpg[/img]

Fewzy - July 16, 2010, 11:39 am

i tried this and it didnt work :(

Neroxan - July 16, 2010, 11:54 am

Code Dim size = filetopump.Seek(0, IO.SeekOrigin.[End])

You guys shouldnt be putting things into the eof anymore.... thats becoming more and more detected by the day.

Open the file up and add some resource files (there are api for doing it) to it like text files & etc... that will increase file size but shouldnt add any detections

Toxic Re carnage - July 16, 2010, 12:39 pm

Sweet here is mine : <http://localhostr.com/files/9bd8e0/File%20Pumper.exe>

:) Thanks for the share.

Anfrany1 - July 16, 2010, 1:46 pm

What is the point of this again?

hamavb - July 17, 2010, 10:32 am

Nice, but why should we pumpe a file?to bypass AV ?

the AV will detect it as malware because of all bunch of NullBytes.!!

Theref - July 20, 2010, 8:13 am

(Jul 17, 2010 10:32 AM)hamavb Wrote: [\[CITE\]](#) Nice, but why should we pumpe a file?to bypass AV ? the AV will detect it as malware because of all bunch of NullBytes.!!

lol, of course this is not to bypass AV, this is to avoid suspicion from people. Let say you have a malware that only 24kb and you want to spread it.

And then you found a forum and say

You : "Hey, This game is cool, try it out, I'm sure you'll like it"

People 2 : "WTF? Is there any cool game with only 24kb?? You want to infect me or what"

By using file pumper you can increase your files and avoid such suspicion.

versx - July 20, 2010, 12:33 pm

Thanks for the great tutorial, just made one but customized it a bit :P

snoopy95 - July 21, 2010, 7:27 am

thanks for this will try

D??i????™ - July 22, 2010, 5:32 pm

So when is compress it, it goes back to original filesize?

Linux Master - July 22, 2010, 6:52 pm

nice program im new in vb and its work... tnx bro

WhizKidz - July 22, 2010, 7:00 pm

This Might be good Thanks Theref keep Up the Good Work Indonesian Coder. :) You will be in Credits anyways.

mgcsupport747 - July 30, 2010, 5:06 pm

Thank you:) very nice code:)
added you to credits

Akureyri - July 30, 2010, 6:49 pm

Very good tut dude..Thanks for posting.

This helped me alot.

Zer[o] - July 30, 2010, 6:57 pm

i am going to try this out soon. see how it works :P thanks for share

marvinn - August 11, 2010, 7:16 am

Thanks for this tut! love thiss!

MR.5PY - August 30, 2010, 1:31 pm

great program... good job

Will and Integrity - September 6, 2010, 2:39 am

Thanks so much, If you want to see what i have made, check it out:

<http://www.mediafire.com/file/1o4z7a69u34cyej/FilePumperV1.0.exe>

ananui81 - September 7, 2010, 2:18 pm

This is too noob friendly for most of us ? ..

GoodChair - September 7, 2010, 4:06 pm

Thanks man. I'm going to add this into my toolkit that i'm making. Will definitely give you credits though.

Obi-Wan Cannabis - September 7, 2010, 4:42 pm

I've notted that your code has some bugs.

If you click pump and then click cancel the program will give you an error.

Trying to fix the errors right now!

Thanks for the tutorial! ?

Angel` - September 7, 2010, 5:01 pm

what would you use this 4?

Obi-Wan Cannabis - September 7, 2010, 5:16 pm

(Sep 7, 2010 05:01 PM)Angel` Wrote: [CITE](#) what would you use this 4? fake program! ???

jerry2121 - October 5, 2010, 6:55 am

got error and the link you gave doesnt work

Stevie Steverson - October 22, 2010, 11:06 am

Thanks man. VERY HELPFUL. :)

Darkedge - October 31, 2010, 12:05 am

Trying it now, I will release it ASAP, and my hats of to you, Theref :)

Nuiok - November 6, 2010, 9:41 am

Thanks very helpful, keep up the good coding.

autorunman22 - November 12, 2010, 6:26 am

I saw this tutorial many times from different websites.. lol, this tut is amazing !!

Dawn of War - November 14, 2010, 6:23 am

i cant make it cuz ur tiny pics were deleted :(

webbie146 - November 18, 2010, 11:05 am

Thanks a lot Theref for making this Tut. I followed it and made this file pumper:)

Spoiler [\(Click to View\)](#)

[IMG]<http://i802.photobucket.com/albums/yy305/webbie146/pumpie1.jpg>[/IMG]

Spoiler [\(Click to View\)](#)

[IMG]<http://i802.photobucket.com/albums/yy305/webbie146/pumpie2.jpg>[/IMG]

It's my first program, and i think it turned out pretty nice:) I made the GUI in Photoshop, I could be better but i kinda suck at Photoshop lol..

If anyone wants do download it you can here: <http://www.#!/?d=365BC680>

Core Crack - November 19, 2010, 9:56 am

Thx Theref This is great TuT sure will come in handy with my small byte apps i make thx again :)

Braco Asshole - November 19, 2010, 10:30 am

That's an easy way to make a file pumper, but in some cases when you RAR/ZIP it and then UNRAR/UNZIP it, it's size gets back to the original one.

Theoc - November 20, 2010, 1:28 am

thank you duee.. very useful :)

SevX - November 20, 2010, 2:23 am

Cool tut,thx for sharing....

Xyleon® - December 15, 2010, 7:46 am

reupload the picture mate..Thanks anyways

Sonic Boom - December 26, 2010, 7:42 am

Thanks for that.Awesome.Just made mine!

iforce - January 26, 2011, 12:05 pm

simple amazing dud thanks thanks for the share

FMF - January 27, 2011, 9:48 am

i did it and it says its denied and then i try to open the new file it says not valid win32 application now it says clientdadsetjokit cannot perform this operation on a closed dataset

KrypteX - February 1, 2011, 9:42 pm

Why cant you write DoD Sanitized bytes to your program to make it where compressors wont compress it near as much as if you did without it - for example, writing bytes in hex with values of 1-255.

Liyan oz - February 1, 2011, 10:05 pm

i like this,,, i can do this fastly and not hard,,,

Vickname - February 20, 2011, 4:16 am

I kind of need some help. When I clicked "PUMP FILE" it pumped. But when I looked at the file size, it's 11MB. I wanted 5MB. It always gets 11MB whatever I do. Help?

OneForth - February 20, 2011, 9:27 pm

Really nice tutorial,, Thanks for sharing it!

Vertu - February 26, 2011, 8:22 am

Im new at this too..this is great tutorial Very cool, thanks theref!

Android1115 - March 1, 2011, 7:27 pm

Hey great tut and everything works fine but the file that it makes isnt any bigger

xorz572 - May 15, 2011, 11:14 pm

guys i need help i am using vb2005 and i am seing a part of the code underlined with green color ... it lets me debug but when i am pumping the file it never ends

Stenography - May 16, 2011, 1:34 am

i saw here alot of tutorials how to make file pumper but thank ypu, yours more detailed .

But you should fix the pictures .. Don't use [censored] !

Exodus:-) - May 31, 2011, 10:21 am

Great tut. Bookmarked will try making the pumper. Thnx

PurpleDragonX - July 16, 2011, 7:37 am

Just made this. Works great. Thanks for the tutorial.

lolris21 - July 17, 2011, 7:40 pm

The tutorial Link is dead & is their any Download links for File Pumper?

Lonely - August 27, 2011, 2:53 pm

i made this and it looks sexy and all. only problem is, it doesnt pump the file :S

Support. - September 18, 2011, 7:34 am

Hey thanks alot for this, i'm learning VB (no, not a skid, not without thinking) and this really helped.

Any chance on a tut how to implement themes?

Rets - September 26, 2011, 5:52 am

Great work on the tutorial. worked fine aswell, but you might fix the pictures. thanks -JunioR :)

Raspberry Pi - March 7, 2012, 10:53 am

Yeah this actually...does not work haha.

Lambasoft - March 7, 2012, 12:06 pm

Why can't we just replace the 0 in :
filetopump.WriteByte(0)
to the desired value ?

remmaz - April 30, 2012, 4:20 am

Just had a go at making this

PERFECT!

First time no mistakes, this TUT rocked, unlike some it explained everything as well

Love it!

keep up the good work

?

xDISFIGURE - April 30, 2012, 7:25 am

i coded a file pumper there is already 2 years ago, to pump all type of file in openfile dialog change the extension.

.exe -> .avi

.exe -> .mp3

etc ... forme, it worked

neo1 - April 30, 2012, 8:42 am

wow nice tut,it helps me alot thx

and it works too no problems no errors thx men

devrian - April 30, 2012, 9:22 am

Why a 3 year old thread?

Anyways, thank you for this, it works great!

Kenneth1007 - May 5, 2012, 11:09 pm

This is very awesome, thanks for posting this Theref!

Subzero414 - May 11, 2012, 12:19 pm

Hmm it used to work perfectly then when I used a new theme and replaced the textbox1.text with ghosttextbox1.text and all that it worked, no problems debugging but when I save it to the desktop it doesnt increase the file size :S?

PianoWithoutKeys - August 28, 2012, 8:12 pm

Thanks, great tutorial, very HQ! Got my own file pumper :D

Chemiculs - August 28, 2012, 8:57 pm

Very nice tool, although there are some simple things in the code that could create issues at run time.

Always make sure the user has chosen a file when using save / open file dialogs.
The way to do that in C# would be

```
Code SaveFileDialog sfd = new SaveFileDialog();  
if(sfd.ShowDialog() == DialogResult.OK){  
    // Handle the selected file here  
}
```

Also, when using Streams, it is good practice to use the 'Using' statement, as it clears all resources used by the stream automatically.

```
Code using(var fs = File.OpenWrite(filepath)){  
    //Use the stream in this block of code  
} // Resources used by the stream will be cleared
```

Also, you may want to use a background worker to write large amounts of data to a file, or your Application may become unresponsive.

That code can easily be converted to VB.

And I understand that this may have just been a quick tutorial, this was for the Copy / Pasters in here.

pouvoir - February 9, 2013, 1:10 pm

hello

well jet followed the tutorial
but when I jet pump well message
but the file remains the same size
and no error message in vb.net

4RG0S - February 9, 2013, 1:49 pm

Great Tutorial, thank you for sharing this :)

w?rloct - February 10, 2013, 2:13 am

Great tutorial! Worked good for me. But I have a problem, when I open the pumped file, it says "rtl120.bpl" needed (I pumped the TuneUp-Utilities2013 shortcut to 10 MB)

AmrAhmed - February 16, 2013, 1:45 am

This program look pretty good <3 Nice One pretty clean!

workaholics - February 17, 2013, 12:04 am

Very good! had to mod it a little to fix in VB10 but thanks!

AnonScRIPteR - August 9, 2013, 8:49 am

it doesn't work for me :(i just copy file not pump it :(

SIM-1456245 - August 9, 2013, 2:50 pm

OK, here is my version of it:

```
Code Sub pump(ByVal path As String, ByVal size As Integer, Optional prefix As String = "")  
    Select Case prefix  
        Case "kb" : size *= 1024  
        Case "mb" : size *= 1048576
```

```
Case "gb" : size *= 1073741824
End Select
Dim f = IO.File.OpenWrite(path)
Dim x = f.Seek(0, IO.SeekOrigin.[End])
While x < size
    f.WriteByte(0)
    x += 1
End While
f.Close()
End Sub
'Usage: pump("C:\Users\Electroalek\Desktop\PupmedUpKicks.bmp", 10, "gb")
```

AmazinBlazin - December 31, 2013, 12:37 am

This file pumper worked for me! Thanks a bunch for this.

PHGreyHacker - January 2, 2014, 7:28 am

THANKS TO THIS! BUT I CAN'T SEE THE PICTURE TUTORIAL!
BUT I WANT TO TRY THIS TUTORIAL!
THANKS AGAIN MATE! FOR SHARING YOUR TUTORIAL! :D

Emyxa - January 2, 2014, 8:15 am

Thanks a lot, i also wondered how to do it. Before i was just creating a file with some weird extension, such as .gff .gln :)) using Dummy file creator and create an archive with that weird big file and the .exe file, to make it's size bigger.

newyear - January 2, 2014, 11:13 am

Im new at this too..this is great tutorial, but how do you compile it into a .exe application? each time i use save as option i get this

lakiluki - January 2, 2014, 1:01 pm

(Jan 2, 2014 12:13 PM)newyear Wrote: [\[CITE\]](#) Im new at this too..this is great tutorial, but how do you compile it into a .exe application? each time i use save as option i get this

Why not actually write your own reply rather then copying someone others to get your post count up?

[KE]Helios - January 2, 2014, 3:53 pm

Looks very nice ...

Good Job.

/MsgBox("Msg2Short")

jo3y - July 15, 2014, 9:44 pm

Thanks! This really helped me out. ?

IAmNotHere - July 16, 2014, 11:15 am

Thanks I just passed Kaspersky with this.

czarnuch - November 6, 2014, 1:21 pm

thanks man i love you kocham cie skarbie kiedys ci to powiem

FreeAnneFrank - November 6, 2014, 1:29 pm

Nice Tutorial but the Images Are broken :/

Maybe you can fix it if you got some free time

[KE]Helios - November 6, 2014, 1:49 pm

(Nov 6, 2014 02:29 PM).RKO Wrote: [\[CITE\]](#) Nice Tutorial but the Images Are broken :/
Maybe you can fix it if you got some free time
Dude this thread is from 2009.
//

Archives - November 6, 2014, 3:30 pm

Very nice tutorial on making a File Pumper but I think internet is full of these tutorials.
Anyway thanks for contributing to the community.

Xghost7 - November 6, 2014, 4:59 pm

Guys im wondering what this can be used for?

Kill?Muvz - November 6, 2014, 5:31 pm

(Nov 6, 2014 04:30 PM)Archives Wrote: [\[CITE\]](#) Very nice tutorial on making a File Pumper but I think internet is full of these tutorials.
Anyway thanks for contributing to the community.
Mate,you're talking like he just posted it. This thread is over 5 years old.

OffCode - November 7, 2014, 10:48 am

Nice tutorial man! Old thread but good thread :)