

Forum:[Hack Forums](#)

Thread: [\[C#\] Example Crypter - A crypter example source code](#)

Delirium™ - July 15, 2013, 3:26 am

It's been a long time since the last time I've seen a crypter example written in C# that demonstrates various methods. I decided to write an example crypter in C# to help people who like C# get an idea of how crypters work.

Features: Native resources storage method

Managed resources storage method (CodeDom)

Simple AES encryption

RunPE Injection (injects to vbc.exe)

Add file to startup

Hide file from the file explorer

Change the stub's icon using CodeDom

Commented in the most critical parts

Screenshot:

Credits:

Oppresor (RunPE)

Odinz (Angelic Wings) (Idea)

PInvoke

Various other people for various reasons.

Source Code:

[Example Crypter - GitHub](#)

Addendum:

This source code was written for educational purposes. Do not expect it to be FUD. Some tips might include moving the runpe to an encrypted dll in resources, refactoring the code, replacing methods with alternative ones etc. The source is commented on its most critical parts (compiling, encrypting, structuring the stub). The stub is also commented to help you get an idea. I am not including any password for the file, no PPD, no begs for replies or PMs. This section is a school, not a kiosk where you can bargain for these.

Jibbly - July 15, 2013, 3:29 am

Hey man this looks pretty cool im checking it out now.

Snowfox - July 15, 2013, 5:46 am

I'm looking for this kind of examples bro. Thank you so much.

Delirium™ - July 15, 2013, 6:05 am

I'm glad you found this useful. Thanks for wasting a minute to post.

X750434 - July 15, 2013, 8:12 am

Holy Molly,
1031 downloads.
Are this all Downloads from HF Only.

Kotei - July 15, 2013, 8:18 am

O.o if that amount of downloads is real and applies to just HF, kind of damn pathetic how many times it's been downloaded with so few thank you's. So, thank you. ^-^

Delirium™ - July 15, 2013, 8:36 am

Yeah, these downloads are from HackForums only. I haven't posted it anywhere else.

It's okay, I just want this thread to be visible on the thread list so people could spare a minute or two to actually read an example crypter source before making a thread about how they can make a crypter.

Edit:

Well, according to the counter on ge.tt, it's getting 1000 downloads on average per minute. I'm glad people liked this.

N3oNight - July 15, 2013, 8:49 am

I Just Check out the source and the code is really clean. You did a grate work.

Just to note out:

- Native storage is Detected by Avira.
- The start-up method is detected by Kis at runtime.

But the managed storage method is still FUD and can be used to make FUD Crypter.
Well done with the example source.

Jibbly - July 15, 2013, 8:51 am

Wtf 7k download wtf Hackforums post and stop being a leech.
i mean damn i would rage lol.

Kotei - July 15, 2013, 8:53 am

I think Gett's download counter is broken. O.o There's no way it's getting THAT many downloads when only registered members can see this thread. :L

Jibbly - July 15, 2013, 8:54 am

(Jul 15, 2013 08:53 AM)Umbrein Wrote: [\[CITE\]](#) I think Gett's download counter is broken. O.o There's no way it's getting THAT many downloads when only registered members can see this thread. :L

Wildfire nuff said lol but really people need to say thanks.

Delirium™ - July 15, 2013, 9:03 am

(Jul 15, 2013 08:49 AM)N3oNight Wrote: [\[CITE\]](#) I Just Check out the source and the code is really clean. You did a grate work.

Just to note out:

- Native storage is Detected by Avira.
- The start-up method is detected by Kis at runtime.

But the managed storage method is still FUD and can be used to make FUD Crypter.

Well done with the example source.

I know about the two facts you posted. However, the native storage method can be FUDed with some tweaks. I won't post any details here as I believe I'll be spoonfeeding. The point was not to provide a FUD source anyway, it was just to demonstrate how a crypter works. I've written a C# example because I hardly found any modern one.

As for KIS, it can be bypassed by using techniques to exhaust the emulation of proactives. I'm pretty sure you know all these though as you're an experienced programmer. Just outlined them so other people can read it.

(Jul 15, 2013 08:53 AM)Umbrein Wrote: [\[CITE\]](#) I think Gett's download counter is broken. O.o There's no way it's getting THAT many downloads when only registered members can see this thread. :L

Well, maybe it went bananas. No idea :P - That's what it says, that's what I said.

x64 - July 15, 2013, 9:18 am

What's the point of adding this:" [C#] " to the thread title? We are in the C# section, every project is C# here.

Delirium™ - July 15, 2013, 9:19 am

(Jul 15, 2013 09:18 AM)Lambik Wrote: [\[CITE\]](#) What's the point of adding this:" [C#] " to the thread title? We are in the C# section, every project is C# here.

Beauty, eye candy and because I felt like doing so. Does that have anything to do with the point of the thread anyway?

Kotei - July 15, 2013, 9:39 am

(Jul 15, 2013 09:18 AM)Lambik Wrote: [\[CITE\]](#) What's the point of adding this:" [C#] " to the thread title? We are in the C# section, every project is C# here.

Because when viewing the forum index you can't see if it's in the VB or C# section.

Snoweyes - July 15, 2013, 10:17 am

How the hell do i solve this :L?

Delirium™ - July 15, 2013, 10:30 am

(Jul 15, 2013 10:17 AM)DoggyCollin Wrote: [\[CITE\]](#) How the hell do i solve this :L?

Create a new project and copy paste the code there by making a new class for each class I provide. Well, I wrote it on VS 2012.

?XilluX - July 15, 2013, 10:31 am

Thanks for this mate, I will download and go through the Source Code !

Snoweyes - July 15, 2013, 11:55 am

(Jul 15, 2013 10:30 AM)Delirium™ Wrote: [\[CITE\]](#) Create a new project and copy paste the code there by making a new class for each class I provide. Well, I wrote it on VS 2012.

Tnxx man that worked & tnxx for the share :)!

Delirium™ - July 15, 2013, 12:13 pm

(Jul 15, 2013 11:55 AM)DoggyCollin Wrote: [\[CITE\]](#) Tnx man that worked & tnx for the share :)! You're welcome buddy. I am glad you liked it.

sirchamp - July 15, 2013, 1:21 pm

(Jul 15, 2013 11:55 AM)DoggyCollin Wrote: [\[CITE\]](#) Tnx man that worked & tnx for the share :)! Could have been done so much easier by :
-Edit the sln file with editor and change the vs 12 to vs 10
-Edit the csproj file and change .net 4.5 to 4

BisualZ - July 15, 2013, 4:18 pm

Very nice job dude! I read the source and it looks very clean and well written.

Quote:Download: Example Crypter (C#)
(No virus scan, this is source code...like seriously...)
^^Well, don't swear for this!

Delirium™ - July 15, 2013, 6:23 pm

(Jul 15, 2013 06:13 PM)Angelic Wings Wrote: [\[CITE\]](#) Still FUD ? It'll always be.
@op, holy shit, 7k downloads ? [mine](#) had bearely 300.. ?
I didn't have the chance to check out the code but it sounds like you did a great job. Well done.
Thanks for the good word :D - Yeah, I have no idea how and why but it got 7,1k downloads.

TickTack - July 15, 2013, 8:55 pm

I'm going to take a look, thanks for the contribution.

virtualallocex - July 15, 2013, 10:55 pm

hf kiddies still using shitty runpe

Imfaoo

iKick - July 16, 2013, 1:35 am

I'm checking this out now,

I just want to say thanks in advance!

Securitywhite - July 16, 2013, 4:02 am

Thanks! Ive been looking into building a stub, but this explains exactly how you bind it with the encrypted file :D great

W00dL3cs - July 16, 2013, 10:48 am

It's incredible how many people here want to be considered "hackers", and instead just leech other people's work.

Anyway great work, I've not had yet the opportunity to take a look at the code, but I will ASAP: I want to check how you faced with the resources management.

So sad that you released this 3 days after I had actually understood how a crypter works, and started working on mine XD

Delirium™ - July 16, 2013, 10:57 am

(Jul 16, 2013 10:48 AM)W00dL3cs Wrote: [\[CITE\]](#) It's incredible how many people here want to be considered "hackers", and instead just leech other people's work.

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So sad that you released this 3 days after I had actually understood how a crypter works, and started working on mine XD

Managing resources is simple, it's not something complicated. That is a fact for both managed and native resources.

Edit: I will update the stub source to include support for .NET executables as well.

W00dL3cs - July 16, 2013, 12:06 pm

(Jul 16, 2013 10:57 AM)Delirium™ Wrote: [\[CITE\]](#) Managing resources is simple, it's not something complicated. That is a fact for both managed and native resources.

Edit: I will update the stub source to include support for .NET executables as well.

I know, but given that I'm not willing to use CodeDom, I was wondering if you actually used some other methods to attach resources to the stub... Anyway I think it's not this case, given that you probably uses to attach the at compile time, right?

Delirium™ - July 16, 2013, 3:13 pm

(Jul 16, 2013 12:06 PM)W00dL3cs Wrote: [\[CITE\]](#) I know, but given that I'm not willing to use CodeDom, I was wondering if you actually used some other methods to attach resources to the stub... Anyway I think it's not this case, given that you probably uses to attach the at compile time, right?

You can use native resources if you don't want to use codedom. However, modifying the native resource storage method to be FUD could be a pain in the ass. You can use Mono.Cecil to inject a managed resource into a compiled assembly as far as I know. That could be an alternative way to use managed resources without CodeDom.

moosa666 - July 16, 2013, 11:30 pm

Thank you very much for this im downloading it now

w00fz - July 17, 2013, 12:23 pm

Props for sharing. Great for beginners to learn

ntoskrnl.exe - July 17, 2013, 12:30 pm

Thanks for the perfect crypter source brother...

SIM-1874628 - July 18, 2013, 6:12 am

Crashing clean .net

Only working with fully native .exe

Delirium™ - July 18, 2013, 6:31 am

(Jul 18, 2013 06:12 AM)Nickitee Wrote: [\[CITE\]](#) Crashing clean .net

Only working with fully native .exe

Read my previous post on this thread.

NeonRaspberry - July 18, 2013, 9:43 am

Thank You. This will be helpful as i hopefully learn how to make a crypter.

belkun - July 19, 2013, 7:55 pm

Thank you for your work and sharing, it is very interesting and rare in C # to find a functional source.

Eager to know the changes for .NET application.

Napser_Smith - July 19, 2013, 9:37 pm

thanks a lot for this clean stuff, ==

CD - - July 19, 2013, 11:23 pm

Thanks a lot for the great crypter, downloading now.

Nice contribution.

index.php - July 20, 2013, 6:23 am

Holy shit 25.000 downloads OMFG LOOOL

belkun - July 24, 2013, 9:49 am

Currently I learn this example but I've a problem for injection in vbc.exe. When I start my encrypted server, a black cmd window appears for few second. The same when Windows start.

Do you have an idea ?

I searched on Google if there were arguments when you start the program for the window does not appear but nothing. ?

Delirium™ - July 24, 2013, 11:36 am

(Jul 24, 2013 09:49 AM)belkun Wrote: [\[CITE\]](#) Currently I learn this example but I've a problem for injection in vbc.exe. When I start my encrypted server, a black cmd window appears for few second. The same when Windows start.

Do you have an idea ?

I searched on Google if there were arguments when you start the program for the window does not appear but nothing. ?

This happens when vbc.exe is resumed after injecting it.

Qmz_ - July 25, 2013, 5:12 am

Just checked for fun how many downloads, 26048! That's quite a lot.

juttbmw - August 5, 2013, 9:11 pm

wow nice bro thz so much nice work
so sweet

elseifailure - August 6, 2013, 3:41 pm

(Jul 24, 2013 09:49 AM)belkun Wrote: [\[CITE\]](#) Currently I learn this example but I've a problem for injection in vbc.exe. When I start my encrypted server, a black cmd window appears for few second. The same when Windows start.

Do you have an idea ?

I searched on Google if there were arguments when you start the program for the window does not appear but nothing. ?

First of all is your encrypted server native? You can't inject managed applications into unmanaged applications without pre-loading the libs.

Secondly are you injecting 32 bit version of your encrypted server into the 32 bit version of vbc

Thirdly it should work if mapping the pe headers into the process was done correctly and with precision (using structures and not a byte array)

th3-whit3-hack3r - August 6, 2013, 6:16 pm

this looks pretty cool

thanks for the share

Cape - August 6, 2013, 10:40 pm

looks good will check it out later.

keep up the good work

Ghastly - August 7, 2013, 5:28 pm

(Jul 15, 2013 06:05 AM)Delirium™ Wrote: [\[CITE\]](#) I'm glad you found this useful. Thanks for wasting a minute to post.

Thanks for the source code. Direct link ftw.

Delirium™ - August 7, 2013, 5:31 pm

(Aug 7, 2013 05:28 PM)Ghastly Wrote: [\[CITE\]](#) Thanks for the source code. Direct link ftw.

I am not a greedy bitch to post adf.ly links and such. What is made to be free, shall be given free.

detoysor - August 8, 2013, 12:55 pm

Looks good. I'll check it out later but still looks nice :)

fxb0t - August 9, 2013, 3:30 am

Hey and thanks for sharing that. I was looking for a good example of crypters months ago and didnt find anything that good as yours!

Also, im glad to see people from my country sharing things for free and not being greedy!

Thanks alot!

Konohamaru. - August 9, 2013, 5:43 am

wow,thank you delirum. but could you help me ? how to re-FUD ?

Delirium™ - August 9, 2013, 6:06 am

(Aug 9, 2013 05:43 AM)Konohamaru. Wrote: [\[CITE\]](#) wow,thank you delirum. but could you help me ? how to re-FUD ?

I already gave enough hints on how you can reFUD it. If I give more, it'd reach the limits of spoonfeeding.

Deidara - August 10, 2013, 1:44 am

Thanks Neighbour, you are a great neighbour

sga - August 10, 2013, 7:48 am

Thanks, and another thanks for a clean link :)

times - August 10, 2013, 8:49 am

this looks pretty cool thank you bro

Il Culprit II - August 10, 2013, 10:20 am

thank you for this finaly a good crypter source to learn from haha :D

Rawrrasaurus - August 10, 2013, 11:09 pm

Thank you! It will be very beneficial.

Anon?M ID - August 12, 2013, 2:01 am

That's pretty awesome share. I'm downloading them now. Thanks. ?

Mr.Black - August 12, 2013, 6:33 pm

This post has been removed.

Psychotiic - August 12, 2013, 9:24 pm

thanks i was wanting this for an explation on runpe thanks

fxb0t - August 13, 2013, 4:54 am

What i've do so far: <https://i.imgur.com/YyqFNhK.png>

Got a problem. If i enable Assembly, program will force Managed method. Idk why.
Any idea?

kenza - August 13, 2013, 6:06 am

thanks nice share that helped me to understand a litle bit more of crypting

R?ziel - August 13, 2013, 6:51 am

this could come in handy in future, im not much into crypting but im interested on how it works..
thanks for sharing.

Makabra666 - August 13, 2013, 7:13 am

very nice thanks for share ! nice for lerning :d

<333

gungunfebrianza - August 13, 2013, 9:37 pm

i will download and check it soon :)

SuicideTheet - August 14, 2013, 9:04 am

Thanks so much man this is going to help me out alot!

PinoyInKuwait22 - August 14, 2013, 12:38 pm

Thank you for sharing man.. your legend! :)

nynno - August 16, 2013, 3:31 pm

Thank you for the Source, good start for me to learn how C# crypters work.

Guizmo42 - August 22, 2013, 8:10 am

Another thanks here.. I checked you code.. and it's very clean and understandable..

Great work !

I'm just waiting for .net exe support :p

Delirium™ - August 22, 2013, 10:22 am

I'll update it within the next few days with .NET support :D

Moon Rock - August 22, 2013, 5:19 pm

(Aug 22, 2013 10:22 AM)Delirium™ Wrote: [\[CITE\]](#) I'll update it within the next few days with .NET support :D

Thanks a lot I like it it's clean and simple.

katetem - August 23, 2013, 5:44 am

May i use your source,as some examples are very useful to my project.

Delirium™ - August 23, 2013, 6:54 am

(Aug 23, 2013 05:44 AM)katetem Wrote: [\[CITE\]](#) May i use your source,as some examples are very useful to my project.

Sure, that is the reason I posted it.

H0t Sh0ts - August 23, 2013, 7:21 am

That's a very nice crypter.

It's simple but it does the job.

Dragonsslay - August 24, 2013, 2:45 pm

Thanks for the work you did put into it, very helpful

Toasties - September 1, 2013, 4:01 am

thank you very much dude for this source :D

kolaomomummy - September 8, 2013, 11:13 pm

Good one. thanks and keep it coming bro

T0ucaNSaM - September 9, 2013, 5:23 am

Thnks im checking out the code now i always like reading examples of peoples work. Helps me understand how things are programmed.

Florin Salam - September 11, 2013, 5:20 am

Thanks for the source ..great one.This is the first source I like and I'll start coding my own by learning how stuff works in yours because the other crypters I've seen..are hard to understand (complicated).

Easy to follow and understand beside this..each line of code is commented so..what can I say : awesome :)

Keep up the good work. cheers

jingly - September 13, 2013, 11:30 pm

Hi Delirium,

Thanks for your great job.

I will take care of ReFUDing it., but will this crypter after refudding can be used to crypt my darkcomet server?? is this compatible for DC??

Đ???c???? ?ø??? - September 13, 2013, 11:35 pm

i downloaded it already man and will stay up late tonight to check it out, thanks ?

CharismatiX - September 14, 2013, 12:12 pm

I'm looking for this kind of examples bro. Thank you so much.

Toasties - September 15, 2013, 8:43 pm

(Sep 13, 2013 11:30 PM)jingly Wrote: [\[CITE\]](#) Hi Delirium,

Thanks for your great job.

I will take care of ReFUDing it., but will this crypter after refudding can be used to crypt my darkcomet server?? is this compatible for DC??

yes, i have allmost re-fud-ed it and it works fine with dc

BlackWido - September 16, 2013, 7:52 am

Nice release man.
Many people will really like this.

anony-nl - September 24, 2013, 12:04 pm
26710 wtf How did ya get that OMG

Toasties - September 24, 2013, 4:32 pm
(Sep 24, 2013 12:04 PM)TeamFluffy Wrote: [\[CITE\]](#) 26710 wtf How did ya get that OMG
What do you mean by 26710??? How did who get what

Arcdaddy - September 27, 2013, 10:05 pm
Thanks for the share, not going to use this personally but it's great to see you sharing it.

Delirium™ - September 28, 2013, 5:36 am
(Sep 24, 2013 04:32 PM)Brentbmwh Wrote: [\[CITE\]](#) What do you mean by 26710??? How did who get what
He's talking about the download counter.

shadowsreaper - September 28, 2013, 9:15 am
Thanks for the share mate. I am sure someone will learn from the code ?

Toasties - September 30, 2013, 4:52 am
(Sep 28, 2013 05:36 AM)Delirium™ Wrote: [\[CITE\]](#) He's talking about the download counter.
oh but of course, thats quite a bit :D congratulations

zapfen - October 1, 2013, 2:11 am
Thank you very much :)
But ive got a Problem, when i crypt the file and start it, it says "Programm doesnt work anymore, Windows searches for the problems"

I understand the source at the most parts but i dont know how to figure out this problem

Thanks in advance :) Learned a lot of this source

-Zapfen

Photo. - October 1, 2013, 1:28 pm
Pretty cool, I'm learning C# and this is a great recourse.

Posting, so I can come back to this later.

Again, cheers.

antigeek - October 2, 2013, 2:14 pm
Nice job Been awhile since I've been on here. Does this run on 86 and 64?

HWK2013 - October 3, 2013, 4:25 am
Hi,

How can i isolate the code , i mean i want to an a icon changer without crypter ?

Foreground - October 3, 2013, 4:32 am
Thanks.

Couldn't resist downloading this one.

I am the 51733th downloader. !!

(Oct 3, 2013 04:25 AM)HWK2013 Wrote: [\[CITE\]](#) Hi,

How can i isolate the code , i mean i want to an a icon changer without crypter ?

If I understand you correctly;

I give one away here:

<https://hackforums.net/showthread.php?tid=3780831>

You can download for free also. No source just an Icon Replacer in vb.net, dependency .NET Framework 2.0 only.

If you download a copy, please comment, if it worked for you or not, or if I must improve a bit and what I must improve. Tested on ASM, VB.NET and vb 6.0 .exe files.

antigeek - October 3, 2013, 12:31 pm

(Oct 1, 2013 02:11 AM)zapfen Wrote: [\[CITE\]](#) Thank you very much :)

But ive got a Problem, when i crypt the file and start it, it says "Programm doesnt work anymore, Windows searches for the problems"

I understand the source at the most parts but i dont know how to figure out this problem

Thanks in advance :) Learned a lot of this source

-Zapfen

Are you on windows 8? If so I'm also running into to that as well

Ban - October 3, 2013, 2:26 pm

Took the random string generator and changed it up a little bit. It is a bit cleaner but gives you more power over the character range.

<http://pastebin.com/uppcxw01>

It's also better to create a your object and use it over again instead of creating multiple instances of it within the buttons. There is no need to do that.

<http://pastebin.com/VsmJQNM4>

antigeek - October 3, 2013, 4:01 pm

I keep getting error out..

Here what It does...

[img]<http://dummysites.com/images/Error.bmp>[img]

Does that with the test file I created not sure why it error out the file your trying to crypt..

zapfen - October 4, 2013, 3:39 am

(Oct 3, 2013 12:31 PM)antigeek Wrote: [\[CITE\]](#) Are you on windows 8? If so I'm also running into to that as well

No im using Windows 7 64bit

Ps: im trying to crypt a .net application maybe this is the problem :D

-Zapfen

Cecilia - October 4, 2013, 3:58 am

(Oct 4, 2013 03:39 AM)zapfen Wrote: [\[CITE\]](#) No im using Windows 7 64bit

Ps: im trying to crypt a .net application maybe this is the problem :D

-Zapfen

Injecting a .NET file into vbc will not work from what I have tested.~ LaPanthere ~

caca22 - October 7, 2013, 2:19 pm

Thank you man! This will really help me.

T00N3M0N - October 8, 2013, 12:39 pm

Well was looking for some tut on how to make a crypter and how it exactly works
i think checking your source out will be great to start with.

Hats off for people like you ?

pagan - October 8, 2013, 4:02 pm

Usefull post

I will check out your source and will see

Othername - October 9, 2013, 6:46 am

The build is detected with Avira and ESET. It's not FUD

Delirium™ - October 9, 2013, 7:54 am

(Oct 9, 2013 06:46 AM)Othername Wrote: [\[CITE\]](#) The build is detected with Avira and ESET. It's not FUD

You miss the whole point of the thread. If you're here for a FUD crypter source, you're on totally wrong place...or maybe planet as well.

Qmz_ - October 9, 2013, 9:42 am

(Oct 9, 2013 06:46 AM)Othername Wrote: [\[CITE\]](#) The build is detected with Avira and ESET. It's not FUD

Not FUD!!! WTF!!!! Funny to see these guys who complains about free fresh crypter source..

And lol, 51803 downloads.

Reaper91 - October 9, 2013, 10:31 am

(Oct 4, 2013 03:39 AM)zapfen Wrote: [\[CITE\]](#) No im using Windows 7 64bit

Ps: im trying to crypt a .net application maybe this is the problem :D

-Zapfen

If you want to Decrypt and run a .Net Application in Memory, then make the stub compile under .Net 3.5 and then invoke it like so.

```
Code Dim asm As Assembly = AppDomain.CurrentDomain.Load(DecryptedBytes)
Dim met As MethodInfo = asm.EntryPoint
Dim ObjCls As Object = asm.CreateInstance(met.Name)
Dim ObjParam As Object() = Nothing
If (met.GetParameters.Length > 0) Then
```

```
ObjParam = New Object() {New String() {Nothing}}
End If
met.Invoke(ObjCls, ObjParam)
```

zapfen - October 10, 2013, 1:25 pm

(Oct 9, 2013 10:31 AM)Reaper91 Wrote: [\[CITE\]](#) If you want to Decrypt and run a .Net Application in Memory, then make the stub compile under .Net 3.5 and then invoke it like so.

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Dim met As MethodInfo = asm.EntryPoint
Dim ObjCls As Object = asm.CreateInstance(met.Name)
Dim ObjParam As Object() = Nothing
If (met.GetParameters.Length > 0) Then
    ObjParam = New Object() {New String() {Nothing}}
End If
met.Invoke(ObjCls, ObjParam)
Thank you i'll try this soon :D
```

-Zapfen

SIM-810273 - October 11, 2013, 11:53 am

Hey I code using visual studios and it says its incompatible is there anything I can do to make it work?
Thanks.

Toasties - October 11, 2013, 3:19 pm

(Oct 11, 2013 11:53 AM)IronMan™ Wrote: [\[CITE\]](#) Hey I code using visual studios and it says its incompatible is there anything I can do to make it work?
Thanks.Download new version.
Copy paste code to new sul

Delirium™ - October 11, 2013, 3:49 pm

(Oct 11, 2013 11:53 AM)IronMan™ Wrote: [\[CITE\]](#) Hey I code using visual studios and it says its incompatible is there anything I can do to make it work?
Thanks.
Yes, you need to load it on Visual Studio 2012 as for some reason, it's not backwards compatible.

Tritium - October 12, 2013, 3:31 am

Awesome code example. Thanks!Thanks!Thanks!Thanks!Thanks!

Peppe_G - October 14, 2013, 7:01 am

hello i want to buy a cripter can you help me thanks in advance

BeerMonger - October 14, 2013, 8:00 am

Hmm awesome!
I know some C# and this could really help me learn more about it in the hacking scene.. haven't seen it being used alot.

SIM-1676753 - October 18, 2013, 5:45 pm

51894 downloads... Shit man Lol. Anyway thanks for the example ;)

ProBux - October 19, 2013, 4:46 pm

Hello, I would like to thank you a lot for this, it has really helped me :)

nynno - October 29, 2013, 4:14 am

Thank You mate for this great source, is verry easy to learn from it.

tibillys - October 29, 2013, 7:55 am

Fantastic source code .. very clean and helpfull

Kankroc - October 29, 2013, 6:44 pm

Nice job, I have nothing else to say :P

Red Sub - October 30, 2013, 9:48 am

Cool thanks, will check this out now :d

HWK2013 - November 1, 2013, 2:33 pm

(Oct 3, 2013 04:32 AM)Foreground Wrote: [\[CITE\]](#) Thanks.

Couldn't resist downloading this one.

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I give one away here:

<https://hackforums.net/showthread.php?tid=3780831>

You can download for free also. No source just an Icon Replacer in vb.net, dependency .NET Framework 2.0 only.

If you download a copy, please comment, if it worked for you or not, or if I must improve a bit and what I must improve. Tested on ASM, VB.NET and vb 6.0 .exe files.

I appreciate your response

yeah you got my question

i have planing to make a icon changer but your code is very complicate for me because i am beginner ,

please if you have time make a icon changer and send it via PM for me.

Thanks

Deken - November 7, 2013, 8:22 am

The solution is giving me incompatible with which version is this written in originally... Otherwise the source files are great; although I am unable to access resources FILE, is there anything there that is a part of the program?

These are just Initial thoughts. Thank you for uploading these sources.

jfleg97 - November 30, 2013, 6:06 am

What would be the best method on making this fud??? I am new and would like to know some new methods

Thanks!

roushka123 - November 30, 2013, 11:18 am

thank you so much , this is very useful :)

mr. smith - December 1, 2013, 9:58 am

thanks for the share man!!
ure from greece, right? :)

pippin - December 11, 2013, 10:47 am

Thanks omo iya for the awesome reference code

Delirium™ - December 11, 2013, 1:06 pm

(Dec 1, 2013 10:58 AM)mr. smith Wrote: [\[CITE\]](#) thanks for the share man!!
ure from greece, right? :)
Yes, I'm Greek. My avatar says that too :P

Lolkoe - December 12, 2013, 2:33 am

I love your contribution and opinion on sharing source code.

Thanks a lot!

Treeple - December 12, 2013, 9:11 am

Thank you for this share! Downloaded it, definitely going to play around with this source!

sophia - December 12, 2013, 10:50 pm

Thanx man.Nice Work.Good code for anyone who like to learn the working of crypters.

iamlegend101542 - December 13, 2013, 6:24 am

Nice, Gonna check it out right now.

Infinity. - December 13, 2013, 8:58 am

While opening the program , I get this error

<https://i.imgur.com/TqHyNR5.png>

Delirium™ - December 13, 2013, 9:11 am

(Dec 13, 2013 09:58 AM)Infinity ? Wrote: [\[CITE\]](#) While opening the program , I get this error

<https://i.imgur.com/TqHyNR5.png>

You need to open it using Visual Studio 2012. Apparently, it's not backwards compatible.

Or maybe you can try creating a new C# project on Visual Studio 2010 and add all project files on it and try to run it that way.

Infinity. - December 13, 2013, 12:06 pm

(Dec 13, 2013 10:11 AM)Delirium™ Wrote: [\[CITE\]](#) You need to open it using Visual Studio 2012. Apparently, it's not backwards compatible.

Or maybe you can try creating a new C# project on Visual Studio 2010 and add all project files on it and try to run it that way.

What I am running is Visual C# 2010 Express, and not Visual Studio 2010 , are they both different ?, Sorry for being noob, Learner!

Just Another Ninja - December 13, 2013, 4:27 pm

(Dec 13, 2013 01:06 PM)Infinity ? Wrote: [\[CITE\]](#) What I am running is Visual C# 2010 Express, and

not Visual Studio 2010 , are they both different ? , Sorry for being noob, Learner!

In this case it shouldn't matter. Try opening a new project and import the files from the one you downloaded as he suggested. Or try something newer like [Visual Studio Express 2013 for Windows Desktop](#)

lolimsoasd - December 14, 2013, 11:53 pm

(Jul 15, 2013 03:26 AM)Delirium™ Wrote: [\[CITE\]](#) I am not including any password for the file, no PPD, no begs for replies or PMs. This section is a school, not a kiosk where you can bargain for these.

+3 man.

Even someone here is not a fuckin rep whore these days. that's cool :)

SIM-1947090 - December 15, 2013, 5:45 pm

(Dec 15, 2013 12:53 AM)lolimsoasd Wrote: [\[CITE\]](#) +3 man.

Even someone here is not a fuckin rep whore these days. that's cool :)

I was reading that part over and over again, i couldnt belive it myself (shame for the rest)..
Appreciated a lot!

Will be useful definitely, another thing to learn , yes!!

gireen - December 15, 2013, 6:44 pm

13 and built myself a crypter by modifying your code. Thx

Securitywhite - December 16, 2013, 7:28 pm

To all that are having trouble opening this in Visual C# 2010, use this ProjectYearConverter (I forgot where I got it from, it was like a year or so back I think when I had a friend who used a diff IDE):

<https://www.mediafire.com/?wa402u7h88ok1m8>

ImagineShadows - December 18, 2013, 12:27 am

Nice job there mate and Fellow-Greek.

"?? ?? ????"

Green Apple - December 19, 2013, 8:03 am

Thank you for this OP!

52 424 dls, daaymn

1upbro - December 21, 2013, 4:54 pm

Thank you but, It Doesn't seem to be working for me.

king12 - December 22, 2013, 9:04 am

Hey,

This is a very Good Crypter I really give it 10/10 its the 1st I have used and am not looking for other one.

Delirium and Prime !!

Thanks

King

Suboptimal - December 22, 2013, 2:20 pm

Thanks so much for this. Looking to get into C++ and this is a great start for me.

keylogg - December 23, 2013, 9:43 am

does this works with darkcomet or cybergate this looks pretty good :)

sohil66 - December 25, 2013, 12:45 am

I Just Check out the source and the code is really clean. You did a grate work.

Vehicular - December 26, 2013, 12:56 am

Great source code to learn from. Thanks!

Qmz_ - December 26, 2013, 2:59 am

(Dec 22, 2013 03:20 PM)Crystal Palace Wrote: [\[CITE\]](#) Thanks so much for this. Looking to get into C++ and this is a great start for me.

No it is not. C++ and C# is two different languages, and even if they were the same, you shouldn't start with a crypter.

123123q123123q - December 30, 2013, 1:34 am

Thanks a lot for the great crypter Thanks You for Source

morphine1337 - December 30, 2013, 3:53 am

This really helped me to understand crypters, and more important(for me), it helped me understand how a builder works. Thank you!

bshades - December 31, 2013, 5:49 am

Hmm, its looks greats who are dutch? invite me skype: bshades.org i'm Olso from dutch
Dus alsje nederlands bent voeg me toe

killadabest - December 31, 2013, 2:46 pm

Crypters are made incorrectly. Do you guys not know how anti viruses work? They hook the SSDT/IAT. Think of ways to redirect their function or change it up to return a value and you're good to go.

sk0rg3 - January 4, 2014, 12:16 pm

thank you very much. Will be looking at it
thanks again

IJigsawI - January 4, 2014, 7:18 pm

Very nice! Thanks for the share OP!

Imperishable - January 4, 2014, 10:57 pm

Thanks a bunch mate. I am planning to code a private crypter. This would be helpful.

XeClutch - January 5, 2014, 10:20 am

Excellent! If this were to crypt a .NET file would it still run?

nong_dan - January 6, 2014, 10:58 am

Very nice. Keep up the good work..
Thanks for share!

Computer Forensics - January 6, 2014, 6:48 pm

Thanks for the share,appreciate this will be studying this piece of code.

van.poorn - January 8, 2014, 3:36 pm

Ohha! Just browsing around and stumbling across this here.

Thanks for creating a example solution. :)

edit

Uark .net fr 4.5 required as well as vs2012. :o

Seems to be the most up2date example in here.

edit2

tip: if you don't have vs2012 installed, open up the CrypterExample.sln solution file with a txt editor (like notepad++) and change "Format Version 12.00" to whatever you got installed like 10 for 2010 vs.

You don't rly need any programs to fix that. Just wanted to point it out as i saw "project year changer" *.exe files and stuff.

-> regarding crypter/stub coding.. This is a lot simpler than i thought it would be. :/ No wonder that much crypter are around for sale.

yawaka - January 19, 2014, 3:36 am

let me try this one bro.. thanks !!!!

Kankroc - January 19, 2014, 8:59 am

Thanks for sharing, was really helpfull.

Jekyle - February 22, 2014, 3:31 am

Delirium your da' man ..Thanks 4 this bro... Just stumbled across it , I been learning c# this should help allot!

xaHyeG - February 22, 2014, 7:50 am

Hey, nice source, it looks a bit like rhe methods I use for my private FUD crypter :D

Just a question. Why do you use Form class in the stub? Like why create a from that is never being showed?

mr JJ - February 27, 2014, 12:13 pm

Thank you for this post OP, currently learning C# this will help lots.

RO-VPS - March 11, 2014, 3:55 am

Thank you. I learned C' and the code is not bad.

You can learn alot with this source code.

Delirium™ - March 11, 2014, 8:03 am

(Feb 22, 2014 08:50 AM)dontExpectMe Wrote: [\[CITE\]](#) Hey, nice source, it looks a bit like rhe methods I use for my private FUD crypter :D

Just a question. Why do you use Form class in the stub? Like why create a from that is never being showed?

Because you don't want anything to show up when running a crypted file.

wasim89007 - March 14, 2014, 6:04 pm

Thanks man.. I just needed a crypter source code to have some idea about how it works.. :) Thanks alot..

Mysticalboss101 - March 14, 2014, 6:35 pm

Thank you for the upload sir. Will be useful to me.

Transported - March 16, 2014, 4:40 pm

Really needed this, trying to expand my knowledge in C#, thank you very much.

nickmilan - March 18, 2014, 4:11 am

Thanks very much for the share,mate!!I'm sure that's a key for anyone who is willing to get to another level of knowledge!

Delirium™ - March 18, 2014, 10:20 am

You're welcome guys, my pleasure :P

jcbullet - April 22, 2014, 1:45 pm

Wicked..Thank you so much for the release. When it comes to making it more UD, Would the best bet be to modify the stub file ? Or would it be better to do the encryption techniques. Also, is-it possible to implement my own method of encrypting/decrypting or is the AES method the only one i can use within C#??

Again thankyou.

MD5 - April 23, 2014, 2:00 pm

Thanks for sharing this!

I always wanted to know how crypters look from the inside

jaredroe - April 23, 2014, 2:09 pm

thanks for sharing it ? which one day I could :)

SirNoslyw - April 23, 2014, 2:59 pm

Thank you for sharing this. I'm gonna use it to increase my knowledge in C# :)

One more thing, to be FUD what can i do? There is a tutorial or something like that to learn a little bit? :p And sorry if this was already discussed.

Thank you :)

Pinnah - April 23, 2014, 3:21 pm

hey which software is C# and can it be coded in C++ and what mode for c++.

veoloz - May 2, 2014, 10:51 am

Thanks you Very much! This is Very Well coded. Im trying to Get it work on My win 7 64 using imminent monitor or dc without ssuccess, i always Get error 0xc0000005. Can you help?

iMeetYourMum - May 2, 2014, 11:55 am

Hey thank you, i will learn with that.

getloader - June 20, 2014, 5:44 am

53508 downloads. Anyways i crypt normal clean simple exe. And antivirus detects it after crypting :/

SIM-1676753 - June 20, 2014, 11:08 am

(Jun 20, 2014 05:44 AM)getloader Wrote: [\[CITE\]](#) 53508 downloads. Anyways i crypt normal clean simple exe. And antivirus detects it after crypting :/The storing method on the crypted file is detected. Modify the stub and you'll be set.

dragonslayer69 - June 20, 2014, 11:18 am

This is great! This has helped me understand crypters a little bit better now. Thank you!

psiico - June 20, 2014, 11:49 am

Thanks for this! I'll look into it!

Great share!

getloader - June 20, 2014, 6:53 pm

so i change stub.txt ? but this one seems to contain the biggest and complex code block, I have no idea what all this means

MaxResist - June 24, 2014, 3:50 am

Thank you very much! This will help me a lot!

Delirium™ - June 24, 2014, 10:32 am

(Jun 20, 2014 06:53 PM)getloader Wrote: [\[CITE\]](#) so i change stub.txt ? but this one seems to contain the biggest and complex code block, I have no idea what all this means

The stub is the part of the code which does the dirty job. All it does is read the resource as bytes, decrypt those bytes and then inject them into memory. The stub contains the encrypted file and also it's the compiled binary you're deploying in order to infect/gain slaves/whatever reason.

JewishBotter - June 25, 2014, 8:20 pm

thanks for this man :) Looking to learn C# :)

Peppe_G - June 28, 2014, 3:01 am

hi i need some help can you help me thanks in advance

deviney - July 9, 2014, 10:20 am

the download link is broken... can we get a fresh one please

Delirium™ - July 9, 2014, 11:48 am

I fixed the download link. Ge.tt seems to be down.

deviney - July 9, 2014, 1:57 pm

Thanks so much cant wait to try it. I always wanted to learn how to do a crypter, seems as i can make keyloggers, rats and botnets haha only makes sense to make a crypter next

Master? - July 9, 2014, 2:12 pm

Great share buddy, Thanks.

I want to play and see if i can refud it.

deviney - July 10, 2014, 2:49 pm

Iv looked over the code and the only thing i dont get is how to inject into a .exe. Has anyone got any educational links, tips and examples on this? i would like to learn it and write one as the crypted file created by this crypter does not seem to work on windows 7 or 8 (not tried any others)

Klesk - July 11, 2014, 9:14 am

Thanks a lot man, im currently learning C#, i'll check this for sure !

Am0020.hacker - July 11, 2014, 9:36 am

Where is The stub ?

i can not see Stub in source

Anonmoosekaab - July 12, 2014, 9:50 am

(Jul 11, 2014 09:36 AM)Am0020.hacker Wrote: [\[CITE\]](#) Where is The stub ?

i can not see Stub in source
It's in the resources and is stored as a text file.

steve3aus - August 7, 2014, 2:45 pm

thanks !! will deffinitately look into this !

Cisteriaso - August 8, 2014, 3:52 am

Looks good, might take a look at this later, thanks for sharing it.

bthecoder - August 9, 2014, 1:29 am

Why when I attempt to open the source give me "This project is incompatible with the current version of Visual Studio"?

What version do I need? haha

intenseq - August 9, 2014, 9:10 pm

Thank you for the Source Code Sir ... Appreciate it ... Big Help ...

Appliance Warehouse - August 10, 2014, 12:57 am

Thanks for the source! Its been a great starter!

Meow - August 13, 2014, 11:17 pm

Thank you very much for source,as a C# beginner this will help me! Thanks ?

HeavenSleep - August 14, 2014, 5:17 am

Doesn't work for managed App :p

Native OK

jerrywantjerry - August 14, 2014, 10:16 am

let me have the code thanks for sharing

heska77240 - August 19, 2014, 2:24 pm

(Aug 9, 2014 01:29 AM)bthecoder Wrote: [\[CITE\]](#) Why when I attempt to open the source give me "This project is incompatible with the current version of Visual Studio"?

What version do I need? haha

hello,

i have the same problem, have you find a solution?

thank you

Private Network - August 20, 2014, 9:14 am

Thanks for the source code you provided!

With 56.000 downloads!!!

CorsoConnected - August 20, 2014, 1:14 pm

Thank you so much for the source code!! It will be a great help when trying to write my own in the near future!

Bjorn Lothbrok - August 20, 2014, 1:24 pm

Shout out to op for this wonderful work and share. This would go along way to help in my project. Kudos!

Delirium™ - August 20, 2014, 1:56 pm

(Aug 19, 2014 02:24 PM)heska77240 Wrote: [\[CITE\]](#) hello,

i have the same problem, have you find a solution?

thank you

You can find the answer to your problem in this page:

<https://hackforums.net/showthread.php?tid=3622113&page=14>

You can alternatively download visual studio 2012 and open it straight ahead.

_degenerate - October 27, 2014, 11:45 am

Thanks a lot for sharing this clean and commented source code.

I am currently working on making it compatible with .NET executables, but still without success. Is there is a chance you can share a source code compatible with .NET?

:)

pr0t0typ3 - October 27, 2014, 4:14 pm

I just found this thread and it reminds me of the good old times when the vbc injection method was something big ?

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

<https://hackforums.net/showthread.php?tid=585563>

<https://hackforums.net/showthread.php?tid=588285>

(Oct 27, 2014 11:45 AM)_degenerate Wrote: [\[CITE\]](#) Thanks a lot for sharing this clean and commented source code.

I am currently working on making it compatible with .NET executables, but still without success. Is there is a chance you can share a source code compatible with .NET?

:)Just replace the RunPE call with the usual reflection Invoke bullshit :)

kenny3514 - October 28, 2014, 4:37 am

Thanks for this thread man it's very usefull :)

_degenerate - October 28, 2014, 11:50 am

(Oct 27, 2014 04:14 PM)pr0t0typ3 Wrote: [\[CITE\]](#) I just found this thread and it reminds me of the good old times when the vbc injection method was something big ?

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

<https://hackforums.net/showthread.php?tid=585563>

<https://hackforums.net/showthread.php?tid=588285>

Just replace the RunPE call with the usual reflection Invoke bullshit :)

You mean like with this 3 lines of code to run the entire executable from memory?

```
Code Assembly a = Assembly.Load(bytes);
```

```
MethodInfo m = a.EntryPoint;
```

```
m.Invoke(a.CreateInstance(m.Name), null);
```

(taken from this link: <https://www.veil-framework.com/year-v-days/>)

And if you could tell me what injection methods are used today instead of injecting to vbc.exe I

would really appreciate it and will save me days of research :) if you want just tell me some key words and I will start researching based on that

Courier Six - December 9, 2014, 4:23 pm

Nice build, I appreciate that you released it for us to look at!

FusHerKA - December 14, 2014, 2:46 am

Thanks for RunPE. I will use it in my own crypter.

ShadowH - December 27, 2014, 12:14 pm

Thank you. I was looking for something like this,

ucsandaasu - December 29, 2014, 7:20 am

when i use this crypter to pack my .net app it crashes when i start the crypted app

SaketSaket - December 29, 2014, 7:44 am

Thanks, it will help me learn crypter ;)

SirNoslyw - December 29, 2014, 4:43 pm

Saved to read sometime later! Thank you, Delirium!

mexy - December 31, 2014, 12:01 pm

Excellent contribution, great to see someone contributing quality in this section

Delirium™ - December 31, 2014, 12:33 pm

(Dec 29, 2014 08:20 AM)ucsandaasu Wrote: [\[CITE\]](#) when i use this crypter to pack my .net app it crashes when i start the crypted app

It does not support .NET files. It's made to demonstrate the usage of the RunPE with native files, although the RunPE can be modified a bit to inject .NET to .NET.

ucsandaasu - December 31, 2014, 2:03 pm

(Dec 31, 2014 01:33 PM)Delirium™ Wrote: [\[CITE\]](#) It does not support .NET files. It's made to demonstrate the usage of the RunPE with native files, although the RunPE can be modified a bit to inject .NET to .NET.

oh well okay !

is there a chance that you upload a version for .net apps too ?

Nice work btw

Shedletsy - January 1, 2015, 7:02 pm

Thank you for providing this source code comrade :]

tete94 - January 1, 2015, 8:01 pm

Nice, I recently started learning C#, I guess I'll take a look at this. Thank you!

Junkie™ - January 3, 2015, 12:39 pm

Thanks for posting this. I will take a look at it.

langbager - January 7, 2015, 11:48 am

thank you for posting this, i think its good learning. To read source code.

Courier Six - January 7, 2015, 3:00 pm

Lol, I know old post but I just wanted to thank you making an example, I am planning on making a

crypter myself and selling it here soon!

_Frosty - January 7, 2015, 6:00 pm

Nice source, very clean I like your take on RunPE I will post my implementation of it soon. Thanks for the share!

backshifted - March 15, 2015, 9:55 am

Very nice post, i have been looking for a RunPE but haven't found any 'good' ones so far, i hope that this one works out good ^o^

*Too bad i can't(dont know?) how to give rep haha

iBoard - March 15, 2015, 12:05 pm

Thanks alot for sharing this. Going to use it to learn.

KaliKid - March 22, 2015, 12:13 am

dude thx alot its very useful!!!!!!

ubermensch511 - March 22, 2015, 2:55 am

that's nice bro, this will be useful..... thanks for that

0Boy - March 22, 2015, 9:10 am

THanks for the sure bro, Gonna check that soon

Dorfmidge - March 22, 2015, 11:34 am

I've been looking for C# crypter source code for SO long its not even funny, i hope this works well. Thank you so much for this release!

Skz. - April 13, 2015, 4:08 pm

I know that this thread is 2 years old but thanks for sharing, this will help me to learn about runtime crypters and CodeDom :)

Delirium™ - April 13, 2015, 4:24 pm

(Apr 13, 2015 04:08 PM)Skz. Wrote: [\[CITE\]](#) I know that this thread is 2 years old but thanks for sharing, this will help me to learn about runtime crypters and CodeDom :)

It's still active as it seems and the only crypter example in C# as I've seen. So, no worries.

Spot_Ify - April 15, 2015, 7:17 am

Thanks for this noice clean code I like it ;D

Delirium™ - April 18, 2015, 10:13 am

(Apr 17, 2015 08:17 PM)Lattens Wrote: [\[CITE\]](#) Thanks for this source, I'll definitely check it out and see what I can do with it. I know this is an old-as-hell post, but does anyone know who the original creator of this crypter was? Was it fully Delirium or did someone else help him out?

I am the one who made it. Took my around an hour.

uhartem - April 19, 2015, 1:32 am

Thanks for sharing this,

I love the way you took time to comment and explain what each line of code does.

Great for beginners!

[RuN] - April 19, 2015, 8:08 am

Hello, i didnt check your code, but im telling you good job for the way u made the post.

mr.eky - April 23, 2015, 8:31 pm

Hey thanks for share the source... Im learning about how program this things hhhh, ill take a look.

Atte.
3ky

Im not native english speaker... sorry if you dont understand this well

Gasmic - May 3, 2015, 10:29 pm

This is so well commented! Amazing job! :D

StackAttack - May 4, 2015, 11:17 am

Thanks a ton dude! +reps for you! I've never talked with you, but I've looked at your posts/threads and they're are very HQ. Thanks for the share (:

Vector.A+ - May 15, 2015, 12:32 pm

well done delirium nice example even for beginners

Black Scorpion - May 27, 2015, 12:24 am

Hopefully i can learn making my own encryption with this and learn!

Hannibalxx - May 27, 2015, 11:16 am

thanks, i need these kinds of examples, and yours was educational! thanks for bothering making detailed comments!

Hacklinx - May 29, 2015, 12:11 pm

Thank you for the crypter sir, ill think ill modificate it. Thanks.

StrangeUnicorn - June 22, 2015, 2:26 pm

Thanks for posting, will check it out tommorow! <3

elite zerker - June 22, 2015, 6:22 pm

Thanks for the share man!

HackandBot - August 4, 2015, 8:54 am

Thanks for this release, i check this tonight :)

adenfr - August 4, 2015, 4:07 pm

iwill check this later
thanks for share

FriendlyHugs - August 4, 2015, 6:44 pm

Thanks. Downloading it now, always wanted to know what went on in those crazy expensive crypters (or at least a dumbbed-down version).

Cuby - August 8, 2015, 3:16 am

Not bad.

Maybe i will optimize your sample and share it too.
Definitly a nice project :)

FallenZeus - August 8, 2015, 8:03 am

Thanks a bunch for sharing this:). Very HQ.

Pur3viL - August 9, 2015, 6:58 am

Thanks for this release, i check this tonight :)

SIM-2829829 - August 9, 2015, 12:25 pm

Thanks for this release, i check this tonight :)

SIM-1809171 - August 9, 2015, 3:34 pm

53960 downloads.

I presume a large margin arent correct but still, great release. Be interesting to read.

Thank you

AdolfSchwuchtler - August 11, 2015, 3:49 am

hey,

i tried to open it up in Visual C# 2010 Express. But its not loading "older version than created". can someone help me out? coding in c++ so in dont know whats wrong here :D

Red John. - August 11, 2015, 11:40 am

Thanks mate,

Great sharing from a great user !

Infinite power - August 11, 2015, 11:55 am

(Aug 11, 2015 03:49 AM)AdolfSchwuchtler Wrote: [\[CITE\]](#) hey,

i tried to open it up in Visual C# 2010 Express. But its not loading "older version than created". can someone help me out? coding in c++ so in dont know whats wrong here :D

because it is written in vs 2012, so if you don't open it in vs 2012 itll give an error

(Jul 15, 2013 10:30 AM)Delirium™ Wrote: [\[CITE\]](#) Create a new project and copy paste the code there by making a new class for each class I provide. Well, I wrote it on VS 2012.

smithcabase - August 15, 2015, 5:29 am

Thanks alot man, This is a good start for me to learn how crypter works.

warezhafid - August 15, 2015, 6:25 am

Thanks for the source Delirium

just wondering does Native means no .NET dependency?

B1N4RY - August 15, 2015, 8:06 am

Native code means it was compiled to run on specific architecture and does not use a CLR. But to answer your question if it is native code, then yes there is no .net dependency :)

en . wikipedia . org/wiki/Native_%28computing%29

en . wikipedia . org/wiki/Managed_code

Quote:Managed code usually refers to programs written in .NET languages such as C# or Visual Basic .NET, while unmanaged code refers to programs written in C, C++, Visual Basic 6 and other languages that do not need a runtime to execute.

warezhafid - August 15, 2015, 12:32 pm

Thanks B1N4RY

so you can crypt both types with it!

Delirium™ - August 15, 2015, 1:24 pm

(Aug 15, 2015 08:06 AM)_B1N4RY_ Wrote: [\[CITE\]](#) Native code means it was compiled to run on specific architecture and does not use a CLR. But to answer your question if it is native code, then yes there is no .net dependency :)

en . wikipedia . org/wiki/Native_%28computing%29

en . wikipedia . org/wiki/Managed_code

Actually there IS a .NET dependency as the stub is written in C#. You can encrypt native files with the crypter however.

B1N4RY - August 15, 2015, 3:24 pm

(Aug 15, 2015 01:24 PM)Delirium™ Wrote: [\[CITE\]](#) Actually there IS a .NET dependency as the stub is written in C#. You can encrypt native files with the crypter however.

TBH I didn't factor in the thread itself, only answered his question LOL

Quote:just wondering does Native means no .NET dependency?

warezhafid - August 15, 2015, 4:22 pm

thanks for the replies guys!

Magna imperium - August 16, 2015, 2:28 am

(Aug 15, 2015 04:22 PM)warezhafid Wrote: [\[CITE\]](#) thanks for the replies guys!

Okay,that was weird. ?

warezhafid - August 17, 2015, 3:49 pm

since it's written in c# and if i use it for native will the output be .NET dependent?

kinder811 - August 22, 2015, 8:33 am

thanks man for the source code :)

Barthezz - October 13, 2015, 8:50 am

When i run the crypted .exe it crashes the exe that should run, so the encrypted exe runs, but the exe that was encrypted crashes. How can i solve this? I did not edit the code, first need it to run then i will learn and use it.

theDIVISION - October 13, 2015, 1:32 pm

Thank you very much for your effort. Posting here to get an idea for later when I get home.

Delirium™ - October 13, 2015, 2:29 pm

(Oct 13, 2015 08:50 AM)Barthezz Wrote: [\[CITE\]](#) When i run the crypted .exe it crashes the exe that should run, so the encrypted exe runs, but the exe that was encrypted crashes. How can i solve this? I did not edit the code, first need it to run then i will learn and use it.

Your executable was probably .NET so that was normal. I have not added .NET support to the example.

Barthezz - October 14, 2015, 2:37 am

(Oct 13, 2015 02:29 PM)Delirium™ Wrote: [\[CITE\]](#) Your executable was probably .NET so that was normal. I have not added .NET support to the example.

Yes that is correct, is this hard to make it work?

420 Blaze It - October 14, 2015, 2:42 am

Angelic Wings is a very good coder, thanks very much!

Barthezz - October 16, 2015, 11:06 am

This is what i made in the last 3 days, all functions are working online need to work on the anti's. I really appreciate you example, and i hope you like what i did.

I also managed to get is 5/35 on the virusscanners.
Next step is to add more functions and make it fully FUD.

64-Bit - November 21, 2015, 8:56 pm

(Oct 16, 2015 11:06 AM)Barthezz Wrote: [\[CITE\]](#) This is what i made in the last 3 days, all functions are working online need to work on the anti's. I really appreciate you example, and i hope you like what i did.

I also managed to get is 5/35 on the virusscanners.
Next step is to add more functions and make it fully FUD.

Try adding some code to that baby I like the design.

n0\$f3ratu\$ - November 21, 2015, 9:45 pm

<https://viruscheckmate.com/id/FD9QaMQZFzxU>

Delirium™ - November 21, 2015, 10:12 pm

(Nov 21, 2015 10:45 PM)n0\$f3ratu\$ Wrote: [\[CITE\]](#) <https://viruscheckmate.com/id/FD9QaMQZFzxU>
Well, we all can admit you know your stuff when it comes to crypter mate!

BBMBB - November 26, 2015, 8:15 am

Thanks man ;)
You helped me a lot ^^

whynotdexter - December 9, 2015, 6:44 pm

Thanks for the code man. Been looking for an example for awhile as I want to learn myself.

rezonans651 - December 13, 2015, 1:36 pm

make a fud crypter from this source - but eset detect when run

GuRuHaX - December 22, 2015, 9:15 am

Thanks for this ,its gonna help me analysing the code and understanding more of c#.
I like looking to other peoples codes !

Peace

Sommelo - January 18, 2016, 5:21 am

Thank you so much for this mate, cheers!

xeinebiu - January 18, 2016, 2:18 pm

thanks broo ... we need more people like you here .

xenko - January 19, 2016, 9:14 am

I'll check it out later, thanks OP.

HiddenModerator - January 19, 2016, 10:12 am

hey
thanks for this
i'm still learning c# but it's really nice to see this
and awesome from you to share it with the community

HQCheckers - January 19, 2016, 4:17 pm

interesting.. will come in handy with my next project :p

Kalango - January 24, 2016, 6:45 pm

Thank you so much, op. Will be very well used for my study purposes.

trickbackx - January 24, 2016, 11:01 pm

thanks for the source code.

Sleek. - February 12, 2016, 8:12 am

Injecting into vbc.exe doesn't work on windows 10, it crashes vbc.exe

deano2727 - February 12, 2016, 5:26 pm

Thanks a lot for this bro! I've been looking around for source code for crypters and rats and such and randomly stumbled across this. Scanning through it now, but I will have a proper look through it tomorrow when I'm not as tired. I was always curious as to what the code in these programs looked like.

DI?E - March 1, 2016, 1:11 pm

Excellent share. I am now getting into C# and this definitely explains a lot about a crypter. Thanks for this.

u wot m8 - March 7, 2016, 5:06 pm

Yeah I'm gonna take a look at this eventually.

Seems like a good learning resource.

TazManYak - March 7, 2016, 11:58 pm

It is very nice. Thanks for sharing.

TacoGamingHD - March 13, 2016, 10:08 pm

I just checked out the code and it looks very clean.
I would recommend this 10/10 !

Tzeentch - March 14, 2016, 5:39 pm

Thanks for sharing with Nikolas :)

Swayambhu - March 16, 2016, 10:32 pm

Thank you for sharing this mate! :)

Tinkabell - April 10, 2016, 4:19 am

OHHHH WOOW this works great and with a little edit is the file FUD!

So nice crypter, i love YOU!

Note: -1

?

LaiLaiZhen - April 10, 2016, 5:51 am

Thanks for this man, will help with my studies.

rvdrichard101 - April 20, 2016, 3:35 pm

Thanks for this trying to get a bit of understanding in all this :)

D1sp0sab1e - April 23, 2016, 9:21 pm

Your awesome man! I had a shitload of saved vb crypters, rats, etc. old laptop. gone.

7 - April 24, 2016, 2:15 am

Absolutely awesome... looking for some example code for a crypter.

Legend.

Puffer Fish - April 24, 2016, 2:17 am

Wow thanks about this, might try it out in the future.

VisualSoft - April 24, 2016, 2:27 am

old Project but really good project to learn from.

LoptrLoki - May 21, 2016, 11:07 am

Doppe stuff be sweet to check it out

HackerHacked - May 30, 2016, 5:54 pm

The crypter is broken/detected

CoderEX - May 30, 2016, 8:40 pm

(May 30, 2016 05:54 PM)HackerHacked Wrote: [\[CITE\]](#) The crypter is broken/detected
This Crypter is not suppose to be FUD.

It is only an example of how to make one.

It is suppose to be for educational purposes.

You can however modify it in attempt to make it FUD.

Don Genovese - June 4, 2016, 12:33 am

I think the download link is down, would really like to take a look

I?g?? yaga?? - June 4, 2016, 1:08 am

(Jun 4, 2016 12:33 AM)TTiger Wrote: [\[CITE\]](#) I think the download link is down, would really like to take a look

This post totally isn't from 2013...

omghowbig - June 4, 2016, 8:45 am

its old version of crypter and alot of code. I am looking for c# runpe code

Delirium™ - June 4, 2016, 8:46 am

(Jun 4, 2016 08:45 AM)omghowbig Wrote: [\[CITE\]](#) its old version of crypter and alot of code. I am looking for c# runpe code

There is a RunPE in the code but either you didn't read it or you should start reading C# tutorials if you couldn't point out where it is.

Revolution99 - July 6, 2016, 5:39 am

(Jun 4, 2016 08:46 AM)Delirium™ Wrote: [\[CITE\]](#) There is a RunPE in the code but either you didn't read it or you should start reading C# tutorials if you couldn't point out where it is.

Hello ! My name is Revolution and i am from Greece. I would like to ask you some questions(generally)... but i cannot reach you via PM here in hack forums because i don't have so many threads. Is there somewhere we can talk ?

domien - July 23, 2016, 6:06 pm

My AV is blocking me from downloading the Rar because it's infected.

Will you upload it to Github, please? ;)

VirinomTR - August 1, 2016, 3:37 am

(Jul 23, 2016 06:06 PM)domien Wrote: [\[CITE\]](#) My AV is blocking me from downloading the Rar because it's infected.

Will you upload it to Github, please? ;)

If you are messing with downloading stuff from hackforums you should install a virtual machine and after you make sure that file is not infected then move it to host pc.

Ankeras - September 7, 2016, 4:33 pm

Wow nice man i will give a look :D

THX for the sharing!

EDIT: Why so many trojan on Virus Scan :/ ? i will download any way bcs it come from HQ member

Delirium™ - September 8, 2016, 8:50 am

(Sep 7, 2016 04:33 PM)Ankeras Wrote: [\[CITE\]](#) Wow nice man i will give a look :D

THX for the sharing!

EDIT: Why so many trojan on Virus Scan :/ ? i will download any way bcs it come from HQ member
It's a source code, what are you talking about?

Zenco - September 12, 2016, 4:45 am

thanks for this, im sure it will help a lot of people start their own crypters :)

pechpilz - September 15, 2016, 1:20 pm

Thats nice for Learning.

Thanks for that example :)

Delirium™ - October 9, 2016, 11:15 pm

Moved source code to GitHub.

krumpez - October 10, 2016, 11:12 am

can you explain in few words the role of the Writer.cs ?

Delirium™ - October 10, 2016, 10:52 pm

(Oct 10, 2016 11:12 AM)krumpez Wrote: [\[CITE\]](#) can you explain in few words the role of the Writer.cs ?

It adds a new RT_RCDATA (raw data, a byte[] in this case) native resource to the given file.

Fabricio20 - October 20, 2016, 4:07 pm

Hey man, thanks for sharing this piece of code, was looking into something like this for a while :)

RHKD - October 21, 2016, 4:00 pm

looks good thanks man
can you add Persistence & Injection (itself) ?

Niagara - November 30, 2016, 12:07 am

Look why? :(
nodistribute.com/result/NimqkuE1rXaC8Un

Delirium™ - November 30, 2016, 5:37 am

(Nov 30, 2016 01:07 AM)Niagara Wrote: [\[CITE\]](#) Look why? :(
nodistribute.com/result/NimqkuE1rXaC8Un
It clearly says example in the title you dimwit.

jenjente110 - December 2, 2016, 9:03 pm

Thanks for sharing . I Loved This Source :)

mistarp - December 3, 2016, 7:17 pm

Thanks man Ill look into it when I can actually code ;)

novak80 - December 10, 2016, 12:39 pm

does this not work with c# form applications? Or does it need to be a certain .net version to work?
(mine is using .net 4.5.2)

LlamaZombi - December 13, 2016, 1:47 pm

Yess , i search this source for a long time , thanks for sharing !

programingLove - December 15, 2016, 4:35 am

I'm going to take a look, thanks for the contribution

RastaManKing - January 28, 2017, 9:36 pm

Thank you for this source code !! ?

Downsidelama - January 31, 2017, 1:51 pm

Thank you for sharing this piece of software!

Phoytxx - February 26, 2017, 1:55 pm

Amazing, I just embedded a crypter in a tool im coding

Frankey - February 26, 2017, 1:57 pm

I know this is an old thread. But the GitHub is still up and I think I can learn a few things of this. If you read this, thanks for sharing this with us!

StaticCG - February 27, 2017, 8:14 am

This is pretty lit thanks man

zzakk - March 1, 2017, 2:22 pm

Hey, I added you on skype and didn't get any friend request back. If you could add me it would be much appreciated.

Dolipplo - March 11, 2017, 4:03 am

Thank's for sharing my lord that will be helpfull for the noobs like me.

Electron - March 29, 2017, 3:40 pm

Thanks a lot for sharing this. Thanks to you now I know how a crypter works

Inde - March 30, 2017, 3:20 am

Great work dude(???? ???? ????????)!!!

BadByte - April 26, 2017, 8:12 am

Thx very much for source :)

I added:

- EOF
- DownloaderFile
- Startup Delay
- Injection Process (mono) //beta function
- UAC bypass(neer reboot)
- Firewall Disable (i'll add rule, i must add listbox for user rules :p ... and other functionality)
- AVKiller, just array_process[] //beta function

Next step(add more):

- Sleep
- keylog with data_sender on network(account, pastbin, other)
- create an option that will verify example every 2 days a maj of the server is output and if yes then download and start it

After it becomes more a RaT rather than a simple program :)

Why this comment?

I just wanted to thank you, I had trouble to send my arguments in the Stub, thanks to you I understood!!: Thank you Mate :)

ps: ..and Long life to hackforums.net ;)

Chippy1488 - May 4, 2017, 1:50 pm

(Apr 26, 2017 08:12 AM)BadByte Wrote: [\[CITE\]](#) Thx very much for source :)

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Why this comment?

I just wanted to thank you, I had trouble to send my arguments in the Stub, thanks to you I understood!!: Thank you Mate :)

ps: ..and Long life to hackforums.net ;)
send my man let me check it out

ixfep - May 6, 2017, 12:50 am

Nice work. Thanks for sharing it!

BadByte - May 10, 2017, 1:07 am

Hi,

I noticed that for a few days the injection no longer works, I thought it was my code but even with the source code no injection work, the file "vbc.exe" is not created, can confirm That the injection always works in which case it is my pc that has a problem then? Thank you

owntheGame - May 10, 2017, 7:00 am

Nice post, cheers for sharing

BadByte - May 10, 2017, 9:49 am

I just tested the injection on a windows 7 32 and I have this error:
api-ms-win-core-kernel32-legacy-l1-1-1.dll

That I had not before, can this come from my code?

It is boring when you do not know or is your error and that you are sure of your code ^^ the problem is that I look too much the code, I would have to come back a little later I think: p

(thx for reply)

atom0s - May 10, 2017, 11:37 pm

That would mean you are missing the appropriate VC++ runtime on the target machine.

BadByte - May 11, 2017, 8:13 am

@atom0s: Thx for reply

Ok, and why my injection doesn't work on Wins10 64, all was Okay before, i just added many functions(step by step), i don't understand my error, i compiled the original source(github) and No Injection !?

WTf ? Do you have an idea? Thx.

BadByte - May 14, 2017, 3:56 am

Error Founded :)

I had twice my function called delay but the problem raised is the passage in admin I think I lost the injection on the current process, finally I will review my function: IsAdmin () ...

gaden - June 8, 2017, 7:43 am

thx. really hope it works!

BadByte - June 18, 2017, 8:03 am

@gaden: yes it's working..

I added 18 different encryptions for the more injection but my problem is in compression, it compresses but the program crashes to decompression, my form now contains 2088 line and my 1062 stub, have you a technique to compress and Decompressor? Moreover, I have to place the compression before or after the encryption, I think have a concern also here !?

[img]s30.postimg.org/akqqugl8x/capt0.png[/img] //postimage

Thank you for help :)

[edit]

I try to set up a function that obfuscate my code or the names of variables and functions, if you have a way to rename it, I am taker :), I can at the moment to load an assembly to read the modules, the fields but it is still early to hope to rename them ^^ . Thank you

[QUIZZ]

My binded file detected by 4 AV, my crypted file is detected by 8 AV with the same function, my question: WTF ^^ (lol) ?

ps: From what I understand from the operation of an antivirus, everything does not reside in encryption ...

Manifest122 - June 18, 2017, 8:14 am

You know the way AV's have kernel level hooks into your application which detect runPE's, does this mean that it's impossible to invoke runpe bytes without flagging AV's?

BadByte - June 18, 2017, 8:29 am

If I understood your remark and to finally answer almost, is what I have to HOOK calls by the antivirus, if that is the case is tedious work, I know that the size of resources is important for example to Kaspersky, that the file name and assembly must be the same and this for many antivirus, I noticed some tricks again but, I admit I start a little in the operation of an antivirus against an encrypted program! Can you detail your remark please :) Thanks

Manifest122 - June 19, 2017, 3:55 pm

Hi, I'm not very good at explaining things. I read this article recently and it's giving me the impression that AV's will detect certain WinAPI functions used in RunPE such as SuspendThread regardless of whether you've encrypted a RunPE dll and invoked it or not at runtime. I am storing my payload as an Image in resources but AV's still seem to detect when I run Assembly.Load(). Need to do more research into this, I'm probably missing something really simple.

<https://breakdev.org/defeating-antivirus-real-time-protection-from-the-inside/>

Is this really the case?

BadByte - June 20, 2017, 5:54 am

Thx for link, I will look on the net, there must be info on the picking

Is this really the case? ==> All calls to the API are checked by the AV, it talks about calling the API functions in a different way, I need to reread the link you provided and do some research ..

I did some testing with assembly.Load () there are several ways to call the payload

ps: search "windef fighting" on youtube

ps: The [C#] The RATs Crew Crypter uses a different approach to compile but its detection than my encrypt, I have taken up some techniques that can be useful .. if you can not find the source requests(complete with dll) me

Talk3r_2 - June 24, 2017, 10:25 pm

Thank you @Delirium™ This is nice contribution, helps a lot new programmers in learning.

Dorum - July 2, 2017, 6:30 pm

Thank you so much bro, I was looking something like that!

p1asticstuff - August 2, 2017, 12:31 pm

thanks for this i am learning to code :)

Blue Sapphire - October 25, 2017, 3:48 pm

i've been downloading this, very usefull thank you!

fxbghacker - October 26, 2017, 11:12 am

looks like this one (uploaded two years ago)

<https://github.com/F2C-KrypteX/Scratch-Runtime-Crypter>

I wonder how many of these are on github now lol

M O D E R N - October 26, 2017, 11:39 am

In this example ECB is used for some reason, I would use CBC personally.

Delirium™ - October 26, 2017, 3:16 pm

(Oct 26, 2017 11:12 AM)fxbghacker Wrote: [\[CITE\]](#) looks like this one (uploaded two years ago)

<https://github.com/F2C-KrypteX/Scratch-Runtime-Crypter>

I wonder how many of these are on github now lol

My \$0.02:

Check the creation date of my thread.

This is not nearly as close to my example as you think.

M O D E R N - October 26, 2017, 4:22 pm

I'm going to fork this and add some changes I've made including but not limited to adding MaterialSkin to make it look a bit nicer

josh28 - December 11, 2017, 5:01 am

Does it support Nanocore, plss can you make it so it support rats from nanocore?? plss

(Oct 26, 2017 04:22 PM)M O D E R N Wrote: [\[CITE\]](#) I'm going to fork this and add some changes I've made including but not limited to adding MaterialSkin to make it look a bit nicer

Whit what did you make it and how, can i have the code or can you tell me how you make it so awesome??

JELLY?IsH - December 12, 2017, 6:30 am

Thanks for sharing this, it's very useful.

willyman03 - February 22, 2018, 2:38 am

(Jul 15, 2013 01:21 PM)sirchamp Wrote: [\[CITE\]](#) Could have been done so much easier by :

-Edit the sln file with editor and change the vs 12 to vs 10

-Edit the csproj file and change .net 4.5 to 4

? ? ? ? ? ?

Nice one mate

novak80 - February 22, 2018, 3:10 pm

For some reason my executable crashes after encrypting...it is a C# app that has a GUI. Does this support executables with GUI's?

cocaine_monkey - February 23, 2018, 7:44 pm

Isn't heavy algo like AES Bad for this purpose? better use lightweight like rc4?