

Forum:[Hack Forums](#)

Thread: [Discount Crypter \[Scantime\]](#)

Cracken06 - August 26, 2014, 4:28 pm

Hi guy,

I make a simple crypter scantime in vb.NET and i share it. (You can reFUD it, because isn't FUD anymore)

Hope it will be helpfull and hope you enderstand what i say, because i don't speak english fluently. ?

Enjoy.

?

[Click Me!](#)

[Crypter scan](#)

[Screen](#)

[Stub scan](#)

taktaktak - August 26, 2014, 4:33 pm

No file scans, screen shots, videos? This is about as sketchy as they get m8...

Cracken06 - August 26, 2014, 4:38 pm

sorry i add a scan...and screen...

?lixir - August 26, 2014, 10:47 pm

Does anyone see an issue with the scan log?

Filename: discount crypter.sln

Filesize: 0.876 KB

MD5: 3951a91e1953f7f45c829f99dd115165

Hmm, maybe it's just me.

RKYDA - August 26, 2014, 11:03 pm

(Aug 26, 2014 10:47 PM)Dr. Caspers Wrote: [\[CITE\]](#) Does anyone see an issue with the scan log?

Filename: discount crypter.sln

Filesize: 0.876 KB

MD5: 3951a91e1953f7f45c829f99dd115165

Hmm, maybe it's just me.

I closed the thread when I've seen this : Result: 0/34

Regards,

gringo - August 27, 2014, 12:02 am

You guys are ridiculous, it's the source code, if you're going to bother to use this then you can check for backdoors yourself.

TheBarret - August 27, 2014, 12:25 am

kids with 10 post and -3 rep, i wouldn't even touch the lil brat.

\$lick - August 27, 2014, 1:30 am

(Aug 26, 2014 11:12 PM)Who Soup Wrote: [\[CITE\]](#) is this file clean? can anyone confirm? Virus total says it's a virus

Virus Total Scan:

<https://www.virustotal.com/en/file/06790efad6af06f8c20e9f676ddb9e9d44338a961e1f2142a528d6b68dca8a5c/analysis/1409119779/>

Preview:

You scanned the rar file that contains all the files.

OP scanned the sln file.

You can check the source yourself to see if there are any backdoors.

I'm pretty sure a sln file can't infect you.

Cairns - August 27, 2014, 1:57 am

Last I checked, the solution file can indeed infect you. That's why Visual Studio prompts you a message stating that you should never trust anyone elses source code, and do you want to continue to open it.

\$lick - August 27, 2014, 2:02 am

(Aug 27, 2014 01:57 AM)Cairns Wrote: [\[CITE\]](#) Last I checked, the solution file can indeed infect you. That's why Visual Studio prompts you a message stating that you should never trust anyone elses source code, and do you want to continue to open it.

It can if you debug it.

But VS doesn't execute anything on startup.

Cracken06 - August 27, 2014, 4:51 am

Guys it's not a virus, i don't want to infect you, i coded this crypter myself and i confirm it's not a fucking virus.

I'm going to change the scan.

nuk - August 27, 2014, 4:52 am

I thought there was actually a way to infect source (without compile/debug being clicked)... I remember seeing something on that on this forum a while back? I couldn't tell you for sure or not cuz there are some things that truly amaze me that these peepz figure out LoL

taktaktak - August 27, 2014, 5:24 am

(Aug 27, 2014 01:30 AM)?Lazy™ Wrote: [\[CITE\]](#) You scanned the rar file that contains all the files.

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You can check the source yourself to see if there are any backdoors.

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He could make an exe change the extension to sln then just slap an icon on it, same goes with the .vbproj file you try to run :/

\$lick - August 27, 2014, 5:59 am

(Aug 27, 2014 05:24 AM)icemantheditor Wrote: [\[CITE\]](#) He could make an exe change the extension to sln then just slap an icon on it, same goes with the .vbproj file you try to run :/
Extension spoofing doesn't work like that.

The scanning site will get the correct extension no matter what.

0xBB - August 27, 2014, 6:23 am

(Aug 27, 2014 02:02 AM)?Lazy™ Wrote: [\[CITE\]](#) It can if you debug it.

But VS doesn't execute anything on startup.

You don't need to debug it to get infected by any .netproject. Just opening it, (it doesn't even need to have any compiled .exe inside).

Just open in notepad ++ instead of a IDE to avoid that kind of infection.

Nervo - August 27, 2014, 7:14 am

Actually there is a way to infect the source without debugging, I am not saying that OP did it.

CodeBinary - September 21, 2014, 7:01 pm

Legit download but broken crypter the browse button doesn't even work...

TheBarret - September 22, 2014, 3:45 am

(Aug 26, 2014 04:28 PM)Cracken06 Wrote: [\[CITE\]](#) Hi guy,
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Enjoy.
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LOL, The fact you add a copyright symbol to something that is made by the 100's if not 1000's and im pretty sure you got that source from one of those 1000 that also slapped a copyright symbol on there.

fail.

Only3 - September 22, 2014, 3:58 am

(Aug 27, 2014 07:14 AM)Nervo Wrote: [\[CITE\]](#) Actually there is a way to infect the source without debugging, I am not saying that OP did it.

(Aug 27, 2014 01:57 AM)Cairns Wrote: [\[CITE\]](#) Last I checked, the solution file can indeed infect you. That's why Visual Studio prompts you a message stating that you should never trust anyone else's source code, and do you want to continue to open it.
what ??? read again what u are saying

(Aug 27, 2014 04:52 AM)nuk Wrote: [\[CITE\]](#) I thought there was actually a way to infect source (without compile/debug being clicked)... I remember seeing something on that on this forum a while back? I couldn't tell you for sure or not cuz there are some things that truly amaze me that these peepz figure out LoL
theres few ways . its better not to bring this back

Meow - September 22, 2014, 6:51 am

Look,he was just nice and he shared source code.

If you are scared open it in Sandboxie/VM and check it then. ?

Cornflower Blue ???-?— - September 22, 2014, 7:25 am

(Aug 27, 2014 01:30 AM)?Lazy™ Wrote: [\[CITE\]](#) You scanned the rar file that contains all the files.

OP scanned the sln file.

You can check the source yourself to see if there are any backdoors.

I'm pretty sure a sln file can't infect you.

The sln file can be backdoored easy.

Nice try OP.

gringo - September 22, 2014, 9:16 am

(Sep 21, 2014 07:01 PM)ZappyLawns Wrote: [\[CITE\]](#) Legit download but broken crypter the browse button doesn't even work...

? Fix it, it's the source code. Probably just an openfiledialog.