

Forum: [Hack Forums](#)

Thread: [Crypter/Binder Examples](#)

StarZ - November 6, 2018, 6:54 pm

Simple Scantime crypter example

Screenshot: [\(Click to View\)](#)

Got a request from an old friend who is starting C#. He's interested in learning about crypters and such. I threw together this very simple "encoder" to show him the basics on data manipulation. Figured someone here may be able to learn from it. It's not new, Not groundbreaking, and not FUD. but, It's free and simple to understand. Oldschool external stub style. no CodeDOM involved.

Code <https://github.com/StarZHF/EncoderExample>

CodeDOM Crypter - Scantime FUD, Managed RunPE, no stub.

Screenshot: [\(Click to View\)](#)

Had an idea for an easy storage method for payloads. Currently FUD Scantime (Crypted EICAR test payload) but Avira detects it on runtime. I haven't bothered checking any other AV's. Just made this to test a theory. RC4 Encryption, Base64 Encoding, And CodeDOM Building.

AntiScan.me Results: (EICAR Test payload) [\(Click to View\)](#) File Name: storage.exe

Scan Date: 08-11-2018 21:30:49

Detected by: 0/26

MD5: 537b5aff5c294d839643694e6296135a

Checked by AntiScan.Me: <https://antiscan.me/scan/new/result?id=qrtDLwflVVI0>

Code <https://github.com/StarZHF/EasyStore-Example>

CodeDOM Multi File Binder - no stub.

Screenshot: [\(Click to View\)](#)

Helping someone make a quick binder. No encryption. Just Base64 encoding. Not FUD. Take and learn.

AntiScan.me Results: [\(Click to View\)](#)

Code <https://github.com/StarZHF/MultiBinder>

Enjoy.

NYANxCAT - November 7, 2018, 2:35 am

(Nov 6, 2018 07:54 PM)StarZ Wrote: [\[CITE\]](#) Got a request from an old friend who is starting C#. He's interested in learning about crypters and such. I threw together this very simple "encoder" to show him the basics on data manipulation. Figured someone here may be able to learn from it. It's not

new, Not groundbreaking, and not FUD. but, It's free and simple to understand. Oldschool external stub style. no CodeDOM involved.

Code <https://www.dropbox.com/s/ssjiol6lgunvpyt/EncoderExample.rar?dl=0>

Enjoy.

Code Sorry, this link has been automatically turned off for now. Learn more about traffic limits.

Also, you should take a look at <https://github.com/Codeh4ck/Example-Crypter>

very easy project

Tituspavel - November 7, 2018, 12:27 pm

Please upload another place because you have limit download per day

StarZ - November 7, 2018, 1:03 pm

Sorry guys. Didn't even think about the download limit. Editing OP now.

https://mega.nz/#!D3pmSQrL!CKiNDBfUxeKT1bTnVf5gJXiljSrTuXoiyOh_RxakZQ4

Vyxn - November 8, 2018, 5:13 pm

Wow. One OG member is alive. Thanks for this contribution.

deiski - November 9, 2018, 3:30 pm

(Nov 8, 2018 06:13 PM)Vyxn Wrote: [\[CITE\]](#) Wow. One OG member is alive. Thanks for this contribution.

A lot are still here, most of us don't want to contribute when it'll just end up redone on the marketplace.

Vyxn - November 9, 2018, 6:47 pm

(Nov 9, 2018 04:30 PM)deiski Wrote: [\[CITE\]](#) A lot are still here, most of us don't want to contribute when it'll just end up redone on the marketplace.

Yep. That's the sad part here.

You're OG too. <3

Stahcat - November 13, 2018, 12:10 am

This has been very informative. I've recently started C# as a part of my education and this has given me so much insight into what an actual program can look like. Thank you.

StarZ - November 13, 2018, 5:27 pm

Oh god, PLEASE don't take anything I make as an example of a legitimate application. You're in school. Learn the proper way. I'm a home-grown programmer. I don't know what is "right" per se, I know what works. Anyways, I'm glad you will get some use out of it.

deiski - November 14, 2018, 5:25 pm

(Nov 13, 2018 06:27 PM)StarZ Wrote: [\[CITE\]](#) Oh god, PLEASE don't take anything I make as an example of a legitimate application. You're in school. Learn the proper way. I'm a home-grown programmer. I don't know what is "right" per se, I know what works. Anyways, I'm glad you will get some use out of it.

Don't worry, you'll see a new crypter on the market any day now based off this lol.

mose3c - January 1, 2021, 12:32 pm

This is really good stuff , that's what iam searching for for scan time it's the best method to add binary to var and compile it using CodDom

