

Forum:[Hack Forums](#)

Thread: [\[Free Crypter Source VB.NET\] A simple crypter for beginners](#)

SIM-3132187 - June 20, 2019, 7:20 pm

Hello everyone, it was 1 a.m when i was scrolling in my folders. I saw "Galaxy-Crypter", that was my first crypter i have dev and copy/pasted he was inspired by 2016_Crypter an open source crypter shared on HF (I didn't retrieve the thread). Since a moment, some people pm me : " Hey do you have some tips to create my own crypter", I often answerd that you need to find some open sourced crypters and learn by yourself.

So, i have decided to share my first crypter (i warn you, the code is not well coded, i had only 1 month of coding skill). I have commented a lot of thing in the code, you could create your own features, it's pretty easy to understand how to do. There is also a "login engine" based on pastbin, not secure at all.

The RunPE is also commented, but you can find better informations on github.

I recommend you to use Visual Studio 2017.

The crypter isn't fud at scantime but you can refud it easily (maybe not avira) :

<https://scanmybin.net/result/e0af3e641022cccbb1893a4e32ffe3cfef4d32531b68cfd3d92abfc2ab3dd77c>

Anyway the main objectif is not to use it but to understand how crypter work.

In the project you have :

- Main.vb : GUI
- Source.vb : Stub which will load the Core.vb (It's here you need to refud / add features)
- Core.vb : RunPe
- Other things..

If you have some questions, feel free to ask, i will answerd you, there is no dumb question. Only questions.

Link to download : <https://ufile.io/I7qjvhh6>

Password of the zip : Frenchy

Note : It's now 6a.m, I probably made a lot of misspelling.

iamgoodonyasuo - June 21, 2019, 3:47 am

nice bro, but I am really new what do I do to refud?

SIM-3132187 - June 21, 2019, 7:49 am

(Jun 21, 2019 03:47 AM)iamgoodonyasuo Wrote: [\[CITE\]](#) nice bro, but I am really new what do I do to refud?

You need to check what is detected in source.vb, you can do this by comment/uncomment some part of the code.

?lex - June 21, 2019, 7:53 am

Nice, sadly I am no longer in this business, but I remember building my first crypter in VB.NET. Great addition nonetheless, hope someone finds this useful!

indetectable - June 21, 2019, 10:32 am

I do not understand, once my program encrypted, I run it and a window opens indicating:
"program" has stopped working ...
Does anyone know why ??

SIM-3132187 - June 21, 2019, 10:58 am

(Jun 21, 2019 10:32 AM)indetectable Wrote: [\[CITE\]](#) I do not understand, once my program encrypted, I run it and a window opens indicating:
"program" has stopped working ...
Does anyone know why ??
You must understand in what process you need to inject your payload.

indetectable - June 21, 2019, 11:22 am

Yes, I just saw that

.....
Fury !

LikeAnBozz - June 22, 2019, 4:20 am

I tried but it didnt worked for me.. :(

__Digital__ - June 22, 2019, 7:30 am

This is a great crypter for those who want to learn how they work, it is currently 4-6/26. Only issue i have found so far and i am working on fixing is it won't accept the icons for the icon changer.

Stevbosco - July 1, 2019, 12:16 am

(Jun 20, 2019 07:20 PM)Frenchy Wrote: [\[CITE\]](#) Hello everyone, it was 1 a.m when i was scrolling in my folders. I saw "Galaxy-Crypter", that was my first crypter i have dev and copy/pasted he was inspired by 2016_Crypter an open source crypter shared on HF (I didn't retrieve the thread). Since a moment, some people pm me : " Hey do you have some tips to create my own crypter", I often answerd that you need to find some open sourced crypters and learn by yourself.

So, i have decided to share my first crypter (i warn you, the code is not well coded, i had only 1 month of coding skill). I have commented a lot of thing in the code, you could create your own features, it's pretty easy to understand how to do. There is also a "login engine" based on pastbin, not secure at all.

The RunPE is also commented, but you can find better informations on github.

I recommend you to use Visual Studio 2017.

The crypter isn't fud at scantime but you can refud it easily (maybe not avira) : [ScanMyBin - Results | ^!m.exe | 4/27](#)

Anyway the main objectif is not to use it but to understand how crypter work.

In the project you have :

- Main.vb : GUI
- Source.vb : Stub which will load the Core.vb (It's here you need to refud / add features)
- Core.vb : RunPe
- Other things..

If you have some questions, feel free to ask, i will answerd you, there is no dumb question. Only questions.

Link to download : [Uploadfiles.io - Download A-Galaxy Crypter.zip for free](#)

Password of the zip : Frenchy

Note : It's now 4a.m, I probably made a lot of misspelling.
HOW CAN ONE OPEN YOUR CRYPTER PLEASE ADVISE.

Pedro32 - July 6, 2019, 4:43 am

Thanks for share .I hope I can learn somethings from this code

du0ngpv - July 12, 2019, 5:10 am

thank for your share ?

can you suggest some method to hide C++ winapi call ?

SIM-3132187 - July 12, 2019, 10:01 am

(Jul 12, 2019 05:10 AM)du0ngpv Wrote: [\[CITE\]](#) thank for your share ?

can you suggest some method to hide C++ winapi call ?

You mean winapi call, whatever if it's .net or native, it's same methods, the overused method is to create a custom GetProcAddress and a custom LoadLibrary, to map a second ntdll.dll in the process and to call api from it.

die595 - July 15, 2019, 12:17 am

thanks bro..for source crypter

DHLman - July 30, 2019, 3:50 am

Many of this crypters are Scantime FUD but not runtime FUD which makes them useless. The best crypters with both scantime and runtime FUD is Globalite crypter and Cassandra.

Str81514 - August 1, 2019, 6:58 am

Do you cecomend to change the runPE for newer code. Will it change detections?

SIM-3132187 - August 1, 2019, 7:01 am

(Aug 1, 2019 06:58 AM)Str81514 Wrote: [\[CITE\]](#) Do you cecomend to change the runPE for newer code. Will it change detections?

Changing the RunPe will change runtime detection yes.

juzioo09524 - August 7, 2019, 1:38 pm

thanks bro, for source crypter, very good crypter

HackersI - September 4, 2019, 9:34 am

Can u give me a working link?

Links - September 4, 2019, 10:08 am

Nice release, if YOU ever consider making it refud, I recommend don't release it cause skiddies will scan on VT making it detected

SIM-3132187 - September 4, 2019, 10:50 am

(Sep 4, 2019 09:34 AM)HackersI Wrote: [\[CITE\]](#) Can u give me a working link?

Link update.

(Sep 4, 2019 10:08 AM)Links Wrote: [\[CITE\]](#) Nice release, if YOU ever consider making it refud, I recommend don't release it cause skiddies will scan on VT making it detected

I will not refud it ?

0x21 - September 5, 2019, 7:35 am

yo jsp si t français, mais au hazard, tu peu m'expliquer comment ça marche ?

trad:

Hey, i don't know but... can you explain me how that thing work ?

Thanks

SIM-3132187 - September 5, 2019, 8:36 am

(Sep 5, 2019 07:35 AM)EXORamX Wrote: [\[CITE\]](#) yo jsp si t français, mais au hazard, tu peu m'expliquer comment ça marche ?

trad:

Hey, i don't know but... can you explain me how that thing work ?

Thanks

This is only a share. I don't give more explanation, sorry ?

Nauhsea - September 6, 2019, 2:06 am

Nice release! Hopefully this can help many!

AstroCrypter - September 9, 2019, 5:54 am

This is great, good work. You can learn alot from this.

mrjammy - September 9, 2019, 6:11 am

After a few hours editing i managed to get 2/27 :)

Do your own work kids.

<https://scanmybin.net/result/92fbae94088304504756b4285b96221f7f570299750bd39c31799c800579d946>

SIM-3132187 - September 9, 2019, 10:09 am

(Sep 9, 2019 06:11 AM)mrjammy Wrote: [\[CITE\]](#) After a few hours editing i managed to get 2/27 :)

Do your own work kids.

<https://scanmybin.net/result/92fbae94088304504756b4285b96221f7f570299750bd39c31799c800579d946>

Gj dude, as i said avira will be hard to bypass at scantime, you need to change a lot of functions.

Rbrower - September 9, 2019, 12:13 pm

how do you identify the issue areas based on your scan?

SIM-3132187 - September 9, 2019, 12:21 pm

(Sep 9, 2019 12:13 PM)Rbrower Wrote: [\[CITE\]](#) how do you identify the issue areas based on your scan?

By experience or you can just delete your code line by line and see if detection is gone to locate the issues.

bmonkey10 - April 15, 2020, 8:00 am

Thanks bro ! very good way to start learning !

shitmaster - April 19, 2020, 10:31 pm

Hi [SIM-3132187](#) . I am currently looking into source codes and learning a little here and there on how Crypters work. I am interested in this but cant seem to access the link. Is there an alternative link you could provide for the download? Thanks buddy!

Edit: Hi buddy! Please ignore my request. I used a VPN and it worked. I guess my ISP is blocking the host. Thanks buddy!

DeadPanda - April 26, 2020, 3:12 pm

thanks for the share will love to learn

Spy™ - April 26, 2020, 8:50 pm

I will take a look at this, thanks for the share.