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Thread: [Crypter X86/X64 \[Scantime/Runtime\] \[FUD\]](#)

YourDigital - December 30, 2015, 4:32 am

Hi everybody, we are a young web agency, we doing Windows Application, Smartphone Application and can do website too.

So if you have a project you can PM us.

Ofcourse since we are new into HF, we wanted give you a gift.

A crypter source fud scantime/runtime working on X86/X64 Windows System.

I hope you will like it.

Builder written in C#.

Stub Source written in C++.

Using Visual Studio 2013 or 2015 to compile.

Functions:

Quote:-> Startup

-> Melts

-> Small stub (no over 100kb)

-> FUD at the moment

-> Anti MemScan.

-> Scantime/Runtime (using RunPE)

Link: <http://rghost.net/7MWKs87jb>

aesad - December 30, 2015, 4:38 am

For lazy ppl: <http://rghost.net/6jnB9Hrtw>

zNinja - December 30, 2015, 4:54 am

Extra libraries to build source. On first look in code, probably need Administrator privs for stub to do the work. but thanks for sharing.

Lot of code for someone to learn from it. ;)

YourDigital - December 30, 2015, 4:57 am

@zNinja

I don't got this kind of problem about administrator privs, but i only do some test on Windows 7 (x64) and Windows 8. (x86)

Thanks u.

Only3 - December 30, 2015, 7:56 am

seems good code

what the MetroFramework lib in the stub for and what putty doing there

Canonsx130 - December 30, 2015, 9:19 am

Nice share. Keep sharing more ;)

SIM-1866423 - December 30, 2015, 5:46 pm

What's the zip password ..

YourDigital - December 30, 2015, 7:13 pm

@b3mb4m

If you download it from my original link in my post, u don't have to put a password..

Gyo' - December 30, 2015, 7:40 pm

(Dec 30, 2015 08:13 PM)YourDigital.LTD Wrote: [\[CITE\]](#) @b3mb4m

If you download it from my original link in my post, u don't have to put a password..

Would you please mind uploading it to a repository at github or services similar to this. I personally hate to download other peoples source codes directly to my computer just for looking through the code.

YourDigital - December 31, 2015, 4:10 am

@Gyo'

Here you go:

h <https://github.com/YourDigital/CryptSrc1.git>

?Cyber - January 1, 2016, 10:34 am

lol, this is haste crypter source, please don't act like you coded this.

edit: lol you didn't even refud this.

YourDigital - January 1, 2016, 11:00 am

1) I never talk to you if i remember.

2) See you like download it, of course now some detection can happen since it's free.

3) It's my partner who give me, but even if you are right (i doubt) i never written "i coded it myself".

4) See now crypter have 1 detection NOD32, you can bypass it, you need change this -> Call of RunPE.

Of course crypter source can't be fud a long time, but people can learn from and can easy refud it.