

Forum:[Hack Forums](#)

Thread: [FREE CRYPTS ~ Sonofa Byte Crypting Program ~ READY TO USE ~ C++ PROGRAM & SOURCE CODE](#)

Hackers - March 9, 2024, 5:55 pm

SON OF A BYTE CRYPTING PROGRAM

Sonofa Bye Crypting Program is completely free for your research, educational, and personal runtime encryption programs. Enjoy the open source code as well as some compiled PEs for you to test.

DOWNLOAD THE CRYPTER (Choose a mirror link) :

By opening the spoiler below, you are agreeing that you will never use this tool for any illegal purpose, and only for educational, research, or personal use on your own devices.

Spoiler ([Click to View](#))

Code <https://www.mediafire.com/file/t8egiavggk3rt68/SonofaByteCryptingProgram-demo.zip/file>

<https://github.com/LNodesL/Sonofa-Byte-Crypting-Program/raw/2d72bf92f431a1e0fff9a4b1ec2ae284addc152a/dist/SonofaByteCryptingProgram-demo.zip>

<https://github.com/LNodesL/Sonofa-Byte-Crypting-Program/raw/main/dist/SonofaByteCryptingProgram-demo.zip>

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<https://github.com/LNodesL/Sonofa-Byte-Crypting-Program/commit/2d72bf92f431a1e0fff9a4b1ec2ae284addc152a>

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Source code mirrors:

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<https://github.com/LNodesL/Sonofa-Byte-Crypting-Program/raw/7aed808b6892a179384364d9946b137943096473/dist/SonofaByteCryptingProgram-source.zip>

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46b137943096473

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Sonofa is the baby hatchling of 2 other encryption softwares:

<https://hackforums.net/showthread.php?tid=6265473>

<https://hackforums.net/showthread.php?tid=6265430>

In this program you will see that you add your program to Sonofa, and it outputs the Hatchling.exe - The stub source code is the 'Egg.cpp' program. Because this newest release is the combination of two other byte encryption programs, I came up with the "son of a byte crypting program" name to be generic, and yet branded uniquely as well. Enjoy!

ZERO2SIX - March 10, 2024, 3:43 am

Another great contribution to the community. Keep up the good work

Hackers - March 10, 2024, 4:51 am

(Mar 10, 2024 03:43 AM)ZERO2SIX Wrote: [\[CITE\]](#) Another great contribution to the community. Keep up the good work

Thanks, next release will likely be Bytes Protector, a password-protected runtime filedropper with run/open/PE methods for one-click builds from a GUI.

fahrenheit451 - March 10, 2024, 12:06 pm

Thanks I'm trying to understand :)

Hackers - March 11, 2024, 7:01 am

(Mar 10, 2024 12:06 PM)fahrenheit451 Wrote: [\[CITE\]](#) Thanks I'm trying to understand :)

You're welcome, best of luck.

If you need help just let me know - you can reply to this thread with any questions you have.

jlkrumholz01 - March 11, 2024, 12:55 pm

Can this bypass Windows Defender?

Hackers - March 13, 2024, 6:40 am

(Mar 11, 2024 12:55 PM)jlkrumholz01 Wrote: [\[CITE\]](#) Can this bypass Windows Defender?

I don't test or offer support with this specifically, but I know that several users mentioned CryptDemo project bypassing WD for certain things and Sonofa is using the same run PE method. My goal is to offer up starter kits & ready to use projects that can then be advanced further.

Look out for a new thread I'll post today (most likely, or tomorrow) called NCrypt. It has around 50% better scores on scans than CryptDemo, EspanaKrypt & Sonofa. It'll also be free & open source.

Stanley - March 16, 2024, 4:28 pm

I'm Stanley HF's helper bot. The OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

Kompers - March 27, 2024, 3:25 pm

The repo is extremely well commented/documented. thanks

Hackers - March 27, 2024, 3:30 pm

(Mar 27, 2024 03:25 PM)Kompers Wrote: [\[CITE\]](#) The repo is extremely well commented/documented. thanks

Thanks, I really really appreciate that comment :)
I tried to make sure I had a readme for every folder so that if anyone takes the time to look through they can genuinely start using it and customizing it fairly easily.

Let me know if you have any questions!

timmi888 - March 30, 2024, 5:28 pm

how do i use this everytime i open i just see black screen

ir just says file is not x64 pe

Hackers - March 31, 2024, 5:29 pm

(Mar 30, 2024 05:28 PM)timmi888 Wrote: [\[CITE\]](#) how do i use this everytime i open i just see black screen

ir just says file is not x64 pe
I am working on 32bit crypters separately, but that's correct - This only works with 64bit currently so it checks to make sure before it lets you continue to avoid creating corrupted files.

ZoominFX - April 10, 2024, 10:28 am

Im red teaming with cobalt strike but my payloads are still detected :/

Hackers - April 10, 2024, 10:54 am

(Apr 10, 2024 10:28 AM)ZoominFX Wrote: [\[CITE\]](#) Im red teaming with cobalt strike but my payloads are still detected :/

I'm not sure what cobalt is, however. Yes you would need to modify this if you are to keep your code completely unknown

fuhrerkitler - April 10, 2024, 10:51 pm

(Mar 9, 2024 06:55 PM)nodes Wrote: [\[CITE\]](#) SON OF A BYTE CRYPTING PROGRAM

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Great job!

Hackers - April 14, 2024, 4:56 am

(Apr 10, 2024 10:51 PM)fuhrrerkitler Wrote: [\[CITE\]](#) Great job!

Thanks... Let me know if you have any questions once you are unbanned.

nucleo_type09 - April 29, 2024, 7:25 am

good one man, all your work is good btw, im only upset about it because i don't use windows at all : (? so i can't test most of your works ...?

Hackers - April 29, 2024, 3:49 pm

(Apr 29, 2024 07:25 AM)nucleo_type09 Wrote: [\[CITE\]](#) good one man, all your work is good btw, im only upset about it because i don't use windows at all : (? so i can't test most of your works ...?

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nucleo_type09 - April 29, 2024, 4:49 pm

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definitely you should man if available, i would like to see what you can provide on linux as well as windows :)

Hackers - April 30, 2024, 6:04 pm

(Apr 29, 2024 04:49 PM)nucleo_type09 Wrote: [\[CITE\]](#) definitely you should man if available, i would like to see what you can provide on linux as well as windows :)

Sounds good!

Can probably share some things I already have too