

Forum:[Hack Forums](#)

Thread: [NCrypt - FREE \\$0 Crypter - Open Source - C Runtime, C++ Build Tools + FULL Guide](#)

Hackers - March 13, 2024, 11:33 am

I know what you're thinking... Again?

Yes. For every paid crypter in marketplace,
I want to release 1 free crypter.

Never.
Pay.
Again.

That's my business model.

NCrypt is my first crypter project, ever. Since starting this project I have started & released side projects, worked on prototypes, and even have another brand new similar codebase in the works. However, NCrypt holds its own!

I am releasing NCrypt as a starter kit for anyone wanting to protect their own programs, intellectual property, and data. NCrypt can help you learn the building blocks of how a crypter works, while being ready to use as-is too!

NCrypt is ideal if you don't have a dev setup because it contains a tiny C compiler inside of it. This means you can modify the Stub.c file whenever you want and the next time you use NCrypt.exe, it will use the new code from there!

By choosing to click & reveal the spoiler below, you agree you will only use NCrypt on your own personal devices for authorized, legal uses, and for whitehat purposes only. Clicking the spoiler below for any other use is prohibited, against my terms of service, and violates the license agreement of this codebase & associated tools.

Spoiler ([Click to View](#))

Thanks for fully agreeing to the terms of service.

If you still agree, you can view the source code here:

<https://github.com/LNodesL/NCrypt>

Programs (pre-compiled):

Code <https://github.com/LNodesL/NCrypt/raw/main/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://github.com/LNodesL/NCrypt/raw/8f10b1eb54d920102da4189160e536ecaf62d062/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://www.mediafire.com/file/m6j0fucp230rl2a/NCrypt-Release-Programs-0.0.1.zip/file>

https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs_qlqfU

Disclaimer:

I will not offer support & will not respond to you if you are in violation of my ToS. By using these encryption tools you should understand 1 thing: I am whitehat and I will comply with any legal request for information regarding its use. You are not authorized to use the NCrypt build tools or open source codebase for any other reason than is allowed in the ToS above.

"Please sir, I want some more"

~ No problem, Oliver ~

You can check out the following free crypter projects for more examples. Feel free to mix & match technology a bit, or fork to make your own project!

-
<https://hackforums.net/showthread.php?tid=6265665>

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12 Run .EXE Methods / Programs:

<https://hackforums.net/showthread.php?tid=6266377>

CryptDemo:

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

If you enjoy NCrypt, you'll LOVE NCrypt 2.0

25% to 50% better scores on VT in v2!

Coming soon...

In the meantime, check out [BAT.man](#) !

An open source .EXE -> .BAT converter!

<https://hackforums.net/showthread.php?tid=6266404>

Jacky200001 - March 13, 2024, 3:22 pm

Please PM me. I would like to ask you some question about it.

Hackers - March 13, 2024, 3:22 pm

(Mar 13, 2024 03:22 PM)Jacky200001 Wrote: [\[CITE\]](#) Please PM me. I would like to ask you some question about it.

Hi sorry, I only offer official support publicly here for whitehat use cases.

pinguoin - March 13, 2024, 5:33 pm

Thanks on sharing, ill try this for sure.

jlkrumholz01 - March 13, 2024, 9:12 pm

Whenever I try to encrypt an exe file the output is broken. Have tried on a stub as well as a few random files just to see. Always opens an empty cmd prompt and does nothing.

I am running the command from a prompt with admin pillages and am trying to crypt a 32 bit exe.

Have had same results on 1 stub and two random standalone exe apps I have.

Hackers - March 13, 2024, 11:04 pm

(Mar 13, 2024 09:12 PM)jlkrumholz01 Wrote: [\[CITE\]](#) Whenever I try to encrypt an exe file the output is broken. Have tried on a stub as well as a few random files just to see. Always opens an empty cmd prompt and does nothing.

I am running the command from a prompt with admin pillages and am trying to crypt a 32 bit exe.

Have had same results on 1 stub and two random standalone exe apps I have.

I'll check for 32bit, that's probably why.

x-001 - March 14, 2024, 12:25 pm

This is great! So it far it works with everything I have tried.

Thank you for releasing this!

Hackers - March 14, 2024, 12:55 pm

(Mar 14, 2024 12:25 PM)x-001 Wrote: [\[CITE\]](#) This is great! So it far it works with everything I have tried.

Thank you for releasing this!

You're welcome, I'm glad to hear that!

My next releases will have up to 5x better scores, they're just not ready to release yet.

:)

Dannisthethird - March 14, 2024, 1:03 pm

Thank you so much for making the effort resulting these great projects <3 <3

Hackers - March 14, 2024, 1:06 pm

(Mar 14, 2024 01:03 PM)Dannisthethird Wrote: [\[CITE\]](#) Thank you so much for making the effort resulting these great projects <3 <3

Appreciate it Dannis, you're welcome !

More to come :)

~~~

Thinking about buying a crypter?

Don't.

Save money, yourself, and time.

Use free crypters.

Ivanov\_1 - March 14, 2024, 3:52 pm

Nodes i have a question for you,let me know if i can pm you.

By the way thanks for always sharing.

Hackers - March 14, 2024, 6:26 pm

(Mar 14, 2024 03:52 PM)Ivanov\_1 Wrote: [\[CITE\]](#) Nodes i have a question for you,let me know if i can pm you.

By the way thanks for always sharing.

You can always reach out via PM or convo.

If you ever think about buying a crypter please contact me immediately so I can help you save money.

7 - March 14, 2024, 6:30 pm

Love these threads mate! Keep up the good work!

Hackers - March 14, 2024, 6:48 pm

(Mar 14, 2024 06:30 PM)NulldB Wrote: [\[CITE\]](#) Love these threads mate! Keep up the good work!

Thanks I'm excited to show you a thread tomorrow ;)

Breakdown of what I learned & what I did with a POC for some PEB walking and Windows module/func loading in C++.

Very, very different than these releases.

Glad you like this stuff, they're fun to research and create.

Transporter007 - March 15, 2024, 11:48 am

Looks great.

Keep up the good work!

Hackers - March 15, 2024, 12:56 pm

(Mar 15, 2024 11:48 AM)Transporter007 Wrote: [\[CITE\]](#) Looks great.

Keep up the good work!

Thanks, I will! Releasing another tool probably this weekend, or Part 2 of my PEB Walking / ntdll.dll research thread:

<https://hackforums.net/showthread.php?tid=6266052>

Infinity. - March 18, 2024, 10:28 am

Hey man, getting lots of inspiration from you. I want to release the Rust crypter for free but bloody time is coming in between. Let me find some time this weekend.

Hackers - March 18, 2024, 10:43 am

(Mar 18, 2024 10:28 AM)Infinity. Wrote: [\[CITE\]](#) Hey man, getting lots of inspiration from you. I want to release the Rust crypter for free but bloody time is coming in between. Let me find some time this weekend.

The more the better!!!

My #1 goal is that nobody buys a crypter without using free versions first. Buying crypts should be a last resort. My other goal is to tank the marketplace price of crypting to as close to \$0 as possible, and to make it so the free crypters are better than the paid ones.

**Infinity.** - March 18, 2024, 10:47 am

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Your github sure looks like a dummy github ?

**Hackers** - March 18, 2024, 10:50 am

(Mar 18, 2024 10:47 AM)Infinity. Wrote: [\[CITE\]](#) Your github sure looks like a dummy github ?

Not sure if I understand the reference - what does that mean lol?

It's my alt account, didn't want to leak my personal github to HF so I made it just for HF stuff. Goal is to be at 100+ repos by 2025. Most of those are all custom codebases by me, there are like 2-3 forks though but the rest are all OC.

**Infinity.** - March 18, 2024, 10:52 am

(Mar 18, 2024 10:50 AM)nodes Wrote: [\[CITE\]](#) Not sure if I understand the reference - what does that mean lol?

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I understand, nobody would want to leak their real github on HF.

It has always been like that since decades, all cool mate.

**Krysis** - March 19, 2024, 2:06 am

Looks good. Keep up the good work my friend!

**Hackers** - March 20, 2024, 7:26 am

(Mar 18, 2024 10:47 AM)Infinity. Wrote: [\[CITE\]](#) dummy github ? i still wanna know what this means!!

(Mar 18, 2024 10:52 AM)Infinity. Wrote: [\[CITE\]](#) I understand, nobody would want to leak their real github on HF.

It has always been like that since decades, all cool mate. Yeah, wish I could but can't trust strangers to not harass me for no good reason.

(Mar 19, 2024 02:06 AM)Krysis Wrote: [\[CITE\]](#) Looks good. Keep up the good work my friend!  
Thanks, I will! Happy to share :)

If you enjoy NCrypt, you'll LOVE NCrypt 2.0

25% to 50% better scores on VT in v2!

Coming soon...

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An open source .EXE -> .BAT converter!

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**crazyfester** - March 21, 2024, 8:53 am

Can we crypt .apk files to be less detected with this?

ck31337 - March 21, 2024, 7:42 pm

does this actually work well as intended

Hackers - March 22, 2024, 4:24 am

(Mar 21, 2024 08:53 AM)crazyfester Wrote: [\[CITE\]](#) Can we crypt .apk files to be less detected with this?

I have not tested this and I am going to say no because this is intended for PE files on Windows, not APK on Android.

(Mar 21, 2024 07:42 PM)ck31337 Wrote: [\[CITE\]](#) does this actually work well as intended

Yes - I need to add full .NET support, but you should be able to use 32bit or 64bit native programs with NCrypt 1.0 currently.

darkterror - March 25, 2024, 3:34 am

Hello There,

right out of the bat i wanna say, great job publishing such a great tool.

Here is one example how my testing went

BEFORE Crypting:

[https://kleenscan.com/scan\\_result/03424ccb878d60d61f28bf275c2931e952699a20a430e53077b8e1cf431b6f0f](https://kleenscan.com/scan_result/03424ccb878d60d61f28bf275c2931e952699a20a430e53077b8e1cf431b6f0f)

AFTER Crypting:

[https://kleenscan.com/scan\\_result/c0bf6b734858b65387f952e9233e0a982babdb6aaef70c53ad92572f65b24518](https://kleenscan.com/scan_result/c0bf6b734858b65387f952e9233e0a982babdb6aaef70c53ad92572f65b24518)

What i am currently in struggle is WD runtime detection Trojan:Win32/Wacatac.H!ml

I tried several files to be encrypted but same results. Scantime bypass quite nice but runtime got some troubles, any ideas ?

Hackers - March 25, 2024, 3:53 am

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AFTER Crypting:

[https://kleenscan.com/scan\\_result/c0bf6b734858b65387f952e9233e0a982babdb6aaef70c53ad92572f65b24518](https://kleenscan.com/scan_result/c0bf6b734858b65387f952e9233e0a982babdb6aaef70c53ad92572f65b24518)

What i am currently in struggle is WD runtime detection Trojan:Win32/Wacatac.H!ml

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The Wacatac flag from WD is not documented and is hard to figure out - there are a few different versions of them, like Wacatac.C is another one (you are seeing the .H one). From what I understand it's really easy to get a Wacatac flag showing up, and tbh I don't have a 100% solve for this yet.

fallxn - March 25, 2024, 3:12 pm

this is really good, thank you so much :)

**Hackers** - March 25, 2024, 3:45 pm

(Mar 25, 2024 03:12 PM)fallxn Wrote: [\[CITE\]](#) this is really good, thank you so much :)  
Thanks for the compliment! Glad you like it :)

**G33K** - March 26, 2024, 8:50 pm

Will try, but node doesn't dissappoint!

**Kompers** - March 27, 2024, 3:20 pm

Nice learning resource. Thanks man

**DustyDog123** - March 30, 2024, 8:53 am

As expected, everything I crypt with this is detected instantaneously.

What is the purpose of this?

**Hackers** - March 30, 2024, 9:09 am

(Mar 30, 2024 08:53 AM)DustyDog123 Wrote: [\[CITE\]](#) As expected, everything I crypt with this is detected instantaneously.

What is the purpose of this?

Are you using the compiled program I released weeks ago & has now been used and scanned by dozens? Or are you re-compiling from source?

**DustyDog123** - March 30, 2024, 9:23 am

(Mar 30, 2024 09:09 AM)nodes Wrote: [\[CITE\]](#) Are you using the compiled program I released weeks ago & has now been used and scanned by dozens? Or are you re-compiling from source?

I was using the complied program you released weeks ago that has now been used and scanned by dozens.

**Hackers** - March 30, 2024, 12:00 pm

(Mar 30, 2024 09:23 AM)DustyDog123 Wrote: [\[CITE\]](#) I was using the complied program you released weeks ago that has now been used and scanned by dozens.

Sorry about that ~ It should overall be fine, but as it is a public crypter you should modify its source accordingly, to fit your needs better.

**sunnybeach52** - March 30, 2024, 2:30 pm

This is awesome !!! Thanks SOOOO much for this.

I spent 15 minutes going over it and already know a lot more than I ever did.

It's cleanly coded, no extra and annoying code flourishes.

Provided a real "I know kungfu" moment for me ;-)

I'm now properly shamed ! I need to start contributing too. Thanks again for this, and the inspiration.

**Raven™** - March 30, 2024, 3:02 pm

This is such a useful content. Thank you for sharing this.

**Hackers** - March 31, 2024, 5:56 pm

(Mar 30, 2024 02:30 PM)sunnybeach52 Wrote: [\[CITE\]](#) This is awesome !!! Thanks SOOOO much for this.

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Provided a real "I know kungfu" moment for me ;-)

I'm now properly shamed ! I need to start contributing too. Thanks again for this, and the inspiration. This is awesome, thank you for saying this.

I'm glad you are able to understand it - that's the point, to create something that works but also the bigger reason is so that people can learn from it. I tried to keep it simple enough, but also this is my first crypter ever so I had to learn as I went w/ this. I also built BTCH, SFED, etc many days apart, which is why NCrypt is really just running commands to use each tool - it's a collection of individual programs that I learned how to build as I coded each one basically.

(Mar 30, 2024 03:02 PM)Raven™ Wrote: [\[CITE\]](#) This is such a useful content. Thank you for sharing this.

Thanks Raven, really appreciate that! Let me know if you have any questions!

I want to remind everyone please to follow the TOS - you are only authorized to use this free crypter if you agree to adhere by all rules, stated or implied from the terms of service in the thread. As long as you follow that you can reuse this however you like.

**Piskopat216** - April 2, 2024, 5:08 pm

MVP here with all youre freebies! Thanks <3

**Hackers** - April 2, 2024, 5:50 pm

(Apr 2, 2024 05:08 PM)Piskopat216 Wrote: [\[CITE\]](#) MVP here with all youre freebies! Thanks <3

Thanks I appreciate that! Let me know if you have any questions. #1 goal is to help people learn from the code & compile their own software :)

**darkterror** - April 3, 2024, 1:55 am

few days ago i made some tweaks that helped with scantime detections This file was detected by [2 / 40] engine(s)

here are the results:

[https://kleenscan.com/scan\\_result/26ad39342bbfc17870e65211ac5864eeb7ca083ccef931b2a73e9826c3c87794](https://kleenscan.com/scan_result/26ad39342bbfc17870e65211ac5864eeb7ca083ccef931b2a73e9826c3c87794)

i did some n00b changes like pumping, icon change, assembly modify... this helped with static detection rate a lot. I spent some time to learning the source code trying to figure out how to improve runtime detection. currently its still detected by WD and ESET at runtime (scantime is fine). if i manage to get way to bypass WD i will post my results of runtime here as well.

anyway, again, great thanks for sharing your source publicly, amazing educational content

**Hackers** - April 3, 2024, 5:57 am

(Apr 3, 2024 01:55 AM)darkterror Wrote: [\[CITE\]](#) few days ago i made some tweaks that helped with scantime detections This file was detected by [2 / 40] engine(s)

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manage to get way to bypass WD i will post my results of runtime here as well.

anyway, again, great thanks for sharing your source publicly, amazing educational content  
Thank you, I appreciate this!

This is true that the base code would need changes, especially at this point. It sounds like you are on the right track.

If you're interested in other methods for runtime protection, check out the Ntdll methods and also Bubble Pop Crypter threads of mine.

Remember to make sure you follow TOS everyone!

**Cuddly** - April 3, 2024, 8:45 am

very cool, keep up the good work mate

**Hackers** - April 10, 2024, 6:07 am

(Apr 3, 2024 08:45 AM)Cuddly Wrote: [\[CITE\]](#) very cool, keep up the good work mate  
thanks Cuddly! Remember to follow TOS & check out my other threads for more free programs, source code, etc. :)

**aes\_est** - April 11, 2024, 9:41 am

very nice, thanks +rep

**SIM-3602340** - April 11, 2024, 11:35 pm

Cool work! I read the sourcecode quickly and I have a question. How does this differ from a dropper? It seems that you are indeed "dropping" the file in a temp dir and executing it. Am i missing something here? Thank you

(Apr 3, 2024 01:55 AM)darkterror Wrote: [\[CITE\]](#) few days ago i made some tweaks that helped with scantime detections This file was detected by [2 / 40] engine(s)

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anyway, again, great thanks for sharing your source publicly, amazing educational content  
Take a look at [my post](#), you might find it useful to help you bypass WD, especially if you can map the source code to the generated assembly using for example visual studio debugger

UPDATE: I tried, and just by compiling it with visual studio compiler instead of the tiny compiler makes it undetected by WD

**Hackers** - April 12, 2024, 4:59 am

(Apr 11, 2024 11:35 PM)Cereal000 Wrote: [\[CITE\]](#) Take a look at [my post](#), you might find it useful to help you bypass WD, especially if you can map the source code to the generated assembly using for example visual studio debugger

UPDATE: I tried, and just by compiling it with visual studio compiler instead of the tiny compiler

makes it undetected by WD

That's with NCrypt being used?

& yeah definitely recommend that people try out different compilers. I included TCC so people don't have to install one if they don't want, but definitely worth it to do so in my opinion long-term.

**DynamicW** - April 16, 2024, 4:51 am

Is NCrypt FUD or does it just bypass a few avs?

**Jamika** - April 16, 2024, 3:38 pm

(Mar 13, 2024 11:33 AM)nodes Wrote: [\[CITE\]](#)

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I want to release 1 free crypter.

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Spoiler [\(Click to View\)](#)

Thanks for fully agreeing to the terms of service.

If you still agree, you can view the source code here:

<https://github.com/LNodesL/NCrypt>

Programs (pre-compiled):

Code <https://github.com/LNodesL/NCrypt/raw/main/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://github.com/LNodesL/NCrypt/raw/8f10b1eb54d920102da4189160e536ecaf62d062/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://www.mediafire.com/file/m6j0fucp230rl2a/NCrypt-Release-Programs-0.0.1.zip/file>

[https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs\\_qlqfU](https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs_qlqfU)

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"Please sir, I want some more"

~ No problem, Oliver ~

You can check out the following free crypter projects for more examples. Feel free to mix & match technology a bit, or fork to make your own project!

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I dont understand that much into crypters but ia more than happy u finally managed to do free one, good work my friend

Hackers - April 16, 2024, 3:42 pm

(Apr 16, 2024 04:51 AM)DynamicW Wrote: [\[CITE\]](#) Is NCrypt FUD or does it just bypass a few avs?

This is not something I track. I'm whitehat, if I share an AV scan it's to show that my software is doing nothing malicious and is not intended to suggest that the software should be used for

anti-AV/blackhat use cases. Please read TOS.

(Apr 16, 2024 03:38 PM)Jamika Wrote: [\[CITE\]](#) I dont understand that much into crypters but ia more than happy u finally managed to do free one, good work my friend

Thank you! It was a fun way to get into C++ more, and I'm happy to provide some software that people can use for so many different use cases. From software licensing to general data privacy, a crypter can be a great way for companies or individuals to protect their software.

**dimona** - April 17, 2024, 3:57 am

What keyloggers does it work with?

**Hackers** - April 17, 2024, 5:00 am

(Apr 17, 2024 03:57 AM)dimona Wrote: [\[CITE\]](#) What keyloggers does it work with?

Unauthorized keylogging is against my TOS. You are not allowed to use this software for anything blackhat. I don't use / support keylogging with NCrypt. If you have a legal monitoring tool you are welcome to try, such as if you need to prevent your consenting users from tampering with the security software in runtime.

**Hackers** - April 19, 2024, 12:11 pm

(Apr 19, 2024 11:32 AM)dasdas543534534 Wrote: [\[CITE\]](#) The problem with you is that you are cocky.

"Never.  
Pay.  
Again."

How can you claim you are one of the best "free crypters", yet you don't know what a Wactac detection is? I am baffled.

Wactac is an AI engine detection.

How is that even a crypter? You are simply encrypting and decrypting the file in runtime? This is a dropper. Learn the difference.

This is not 2008, I guarantee you that it won't even bypass 1 antivirus in runtime. Nobody cares about scantime, malware is meant to be executed RUNTIME.

I remember being like you, I assume you are a teen who figured out malware not too long ago, you are in the right path but you far away from creating an actual CRYPT that will hold (based on code)

Sorry, you are toxic as fuck lmao. Where's a better free crypter? I'm sure there are many, but please do link them.

You think I would have every letter of wacatac memorized? I do not. It's spelled wacatac, not wactac - I am baffled at your toxicity, and spelling.

If you'd like to compare this codebase to other "crypters" you can find, then I assure you my "dropper" is more useful than a lot. But again, nobody cares for your toxic opinions.

I remember being like you, 15 years old and toxic.

I have no interest in creating a longterm "FUD" crypt - I created free codebases to help people get started with their own codebases, I have 0 interest in selling crypts and never will.

You can hate me all you want - My threads will always be more HQ than your toxicity. Once you reach college age you may reflect on this and realize how butthurt you sound lol. Is there a reason you stopped into all my threads? It feels like you are upset at me for something, but no idea what that could be.

**nucleo\_type09** - April 29, 2024, 7:23 am

so good, what was the most difficult part of it? also what does it use? AES? is it using crypto++ i guess for encryption? :) looks veeery good bro, keep up with this stuff, your good at it !!

**Hackers** - April 29, 2024, 3:49 pm

(Apr 29, 2024 07:23 AM)nucleo\_type09 Wrote: [\[CITE\]](#) so good, what was the most difficult part of it? also what does it use? AES? is it using crypto++ i guess for encryption? :) looks veeery good bro, keep up with this stuff, your good at it !!

Yes it has a static, mini aes library in the source code, totally self contained. It's used to encrypt or decrypt. I created these tools individually and basically made a collection of tools with the master program running the commands. It's meant to be used as an example to better understand how you can protect code, files, for your personal projects.

**nucleo\_type09** - April 29, 2024, 4:53 pm

(Apr 29, 2024 03:49 PM)nodes Wrote: [\[CITE\]](#) Yes it has a static, mini aes library in the source code, totally self contained. It's used to encrypt or decrypt. I created these tools individually and basically made a collection of tools with the master program running the commands. It's meant to be used as an example to better understand how you can protect code, files, for your personal projects.  
bro that's more than an example, this kind of threads make HF what it is ?

**Hackers** - April 30, 2024, 6:04 pm

(Apr 29, 2024 04:53 PM)nucleo\_type09 Wrote: [\[CITE\]](#) bro that's more than an example, this kind of threads make HF what it is ?

thanks, just glad to help people better understand things.

Hope to see you around & more of your code too, keep it up!

**Flantoni** - September 7, 2024, 3:06 pm

(Mar 14, 2024 03:52 PM)Ivanov\_1 Wrote: [\[CITE\]](#) Nodes i have a question for you,let me know if i can pm you.

By the way thanks for always sharing.

Hey can you help me on execute the crypter? I have a File to test it

**jackthetripperr** - September 15, 2024, 6:16 pm

Hello! I'm just writing you to ask a question about nCrypt. I'm sorry, I'm a super-lurker and don't have enough posts to send an actual PM. I'm looking into various options to protect a piece of my intellectual property and I stumbled across nCrypt and a handful of your other projects on Github.

Does the decrypted file ever touch disk when using nCrypt? I was under the impression (perhaps incorrectly) that it did not touch disk, yet it seems that the decrypted data is written to a file in the temp directory? Is this perhaps an anomaly of FILE\_ATTRIBUTE\_TEMPORARY? Or am I completely incorrect in assuming FILE\_ATTRIBUTE\_TEMPORARY is being used specifically to cache the file in memory? I'm trying to parse the code the best I can but my coding knowledge is limited to entry-level Python. Thanks for reading this, hope to hear from you.

Edit: I'm just gonna make a quick edit to thank you for providing a lot of very useful code all together in one place. You can disregard the question from above, I made some changes to stub.c to utilize a process hollowing technique instead of whats being done in the current code available on your github. Thanks to the head start you've provided, I'm able to say for the first time (ever) that I'm confident the solution I've cobbled together will protect both my privacy and intellectual property, no questions asked. Cheers!

**HF.Psych** - September 15, 2024, 6:53 pm

I'm just curious, what's the main reason people use this for?

**Hect0r** - September 16, 2024, 6:16 am

Sounds like a nice project, I'll definitely take a look at it. Thanks for posting it.

**Hackers** - November 19, 2024, 8:57 am

(Sep 15, 2024 06:16 PM)jackthetripperr Wrote: [\[CITE\]](#) Edit: I'm just gonna make a quick edit to thank you for providing a lot of very useful code all together in one place. You can disregard the question from above, I made some changes to stub.c to utilize a process hollowing technique instead of whats being done in the current code available on your github. Thanks to the head start you've provided, I'm able to say for the first time (ever) that I'm confident the solution I've cobbled together will protect both my privacy and intellectual property, no questions asked. Cheers!

Thanks, appreciate it!

That's awesome - exactly what I wanted: people learning from it, modifying it, etc for personal use.

(Sep 16, 2024 06:16 AM)Hect0r Wrote: [\[CITE\]](#) Sounds like a nice project, I'll definitely take a look at it. Thanks for posting it.

Thanks, let me know if you have any questions!

**Hect0r** - November 20, 2024, 1:44 am

Certainly, thanks to you buddy. Have a good day!

**Hackers** - November 20, 2024, 5:10 am

(Nov 20, 2024 02:44 AM)Hect0r Wrote: [\[CITE\]](#) Certainly, thanks to you buddy. Have a good day!

You're welcome & you too!

**Hackers** - January 31, 2025, 7:23 am

(Sep 15, 2024 06:53 PM)HF.Psych Wrote: [\[CITE\]](#) I'm just curious, what's the main reason people use this for?

I created this tool for research & personal uses.

You can use it to help keep your programs more secure, because it prevents people from snooping on your runtime features. For example the payload is encrypted, allowing for secure packaging. This could then be extended to have other functionality such as user/software licenses (before payload decryption), or other conditionals for runtime.

All in all, NCrypt is a builder that lets you package your exe/program into a more secure loader.

**cebef** - March 5, 2025, 6:53 am

thank you so much for this!

**samasugeti** - March 6, 2025, 6:49 am

I will definitely try it.

**Infinity.** - March 13, 2025, 7:21 am

very bad crypter i must say

**baton1234** - March 30, 2025, 10:38 am

hello, where do I put /NCrypt -i etc command?

**FHoorigan** - April 18, 2025, 5:04 am

(Mar 30, 2025 10:38 AM)baton1234 Wrote: [\[CITE\]](#) hello, where do I put /NCrypt -i etc command?

You have no idea what are you doing, aren't you?

**DrunkProphet** - July 19, 2025, 2:40 am

Nice, thanks for sharing source

**Elizerbeth** - July 28, 2025, 3:56 pm

Thanks for this post

**slager12** - August 12, 2025, 8:40 am

I need help i new in this type of forum and i don't really know how to Using this software Download ECT I know how a ransomware works and even the different asymmetric ECT Encryption Tipes but there I am a little lost in the download could I have a little help?

**SlimeSkeet** - August 17, 2025, 8:21 am

Lol a crypter that dumps the payload unencrypted to disk and then call execute ?.

**LOVESOSA098997** - August 19, 2025, 8:17 am

Thank u bro

**Hackers** - August 24, 2025, 7:04 am

(Aug 17, 2025 08:21 AM)SlimeSkeet Wrote: [\[CITE\]](#) Lol a crypter that dumps the payload unencrypted to disk and then call execute ?.

It's a starter kit for a process method. I made other threads back then which are much more advanced.

NCrypt's value is in the build process & workflow for dev. It packages in TCC so you can self-compile without a full dev setup.

You'll be hard pressed to find a builder that lets you create 100 versions from CLI.

**smss53282** - September 27, 2025, 10:57 am

great project

**Jjhjh** - October 2, 2025, 7:30 am

Hi, what things to download

**Hackers** - October 2, 2025, 8:09 am

(Sep 27, 2025 10:57 AM)smss53282 Wrote: [\[CITE\]](#) great project

Thanks!

(Oct 2, 2025 07:30 AM)Jjhjh Wrote: [\[CITE\]](#) Hi, what things to download

Hi, this is a developer project, so you should be prepared to research, learn, and develop.

You can find any resources once agreeing to the TOS in the original post.

--

Reminder: I am whitehat, I am a law abiding citizen, and I do not support illegal uses.

By clicking the spoiler, accessing any resource, or downloading any file, you are explicitly agreeing that you understand the terms of service and explicitly agree that you will not violate the terms of service. Please note that if you use the software, or any code in any capacity in a way that violates the TOS and I have knowledge of it, I will happily share the information with any requesting parties if needed. Do not violate the TOS.

**normalperson223** - October 12, 2025, 9:42 pm

interesting

Axx25 - December 6, 2025, 1:54 pm

(Mar 13, 2024 11:33 AM)nodes Wrote: [\[CITE\]](#)

I know what you're thinking... Again?

Yes. For every paid crypter in marketplace,  
I want to release 1 free crypter.

Never.

Pay.

Again.

That's my business model.

NCrypt is my first crypter project, ever. Since starting this project I have started & released side projects, worked on prototypes, and even have another brand new similar codebase in the works. However, NCrypt holds its own!

I am releasing NCrypt as a starter kit for anyone wanting to protect their own programs, intellectual property, and data. NCrypt can help you learn the building blocks of how a crypter works, while being ready to use as-is too!

NCrypt is ideal if you don't have a dev setup because it contains a tiny C compiler inside of it. This means you can modify the Stub.c file whenever you want and the next time you use NCrypt.exe, it will use the new code from there!

By choosing to click & reveal the spoiler below, you agree you will only use NCrypt on your own personal devices for authorized, legal uses, and for whitehat purposes only. Clicking the spoiler below for any other use is prohibited, against my terms of service, and violates the license agreement of this codebase & associated tools.

Spoiler [\(Click to View\)](#)

Thanks for fully agreeing to the terms of service.

If you still agree, you can view the source code here:

<https://github.com/LNodesL/NCrypt>

Programs (pre-compiled):

Code <https://github.com/LNodesL/NCrypt/raw/main/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://github.com/LNodesL/NCrypt/raw/8f10b1eb54d920102da4189160e536ecaf62d062/dist/NCrypt-Release-Programs-0.0.1.zip>

<https://www.mediafire.com/file/m6j0fucp230rl2a/NCrypt-Release-Programs-0.0.1.zip/file>

[https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs\\_qlqfU](https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs_qlqfU)

Disclaimer:

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"Please sir, I want some more"

~ No problem, Oliver ~

You can check out the following free crypter projects for more examples. Feel free to mix & match technology a bit, or fork to make your own project!

-  
<https://hackforums.net/showthread.php?tid=6265665>

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12 Run .EXE Methods / Programs:

<https://hackforums.net/showthread.php?tid=6266377>

CryptDemo:

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

If you enjoy NCrypt, you'll LOVE NCrypt 2.0  
25% to 50% better scores on VT in v2!  
Coming soon...

In the meantime, check out [BAT.man](#) !  
An open source .EXE -> .BAT converter!

<https://hackforums.net/showthread.php?tid=6266404>

(Aug 24, 2025 07:04 AM)nodes Wrote: [\[CITE\]](#) It's a starter kit for a process method. I made other threads back then which are much more advanced.

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You'll be hard pressed to find a builder that lets you create 100 versions from CLI.

Thank you, I am happy to learn how to create my own crypter for free. I don't know programming languages and I would like to learn. Could you help me??

Axx25 - December 8, 2025, 1:28 pm

(Mar 13, 2024 11:33 AM)nodes Wrote: [\[CITE\]](#)

I know what you're thinking... Again?

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<https://www.mediafire.com/file/m6j0fucp230rl2a/NCrypt-Release-Programs-0.0.1.zip/file>

[https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs\\_qlqfU](https://mega.nz/file/gr0Czbba#PLM2lOnbua4Cujl0Hw5x53RniFZK13eboSgzs_qlqfU)

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An open source .EXE -> .BAT converter!

<https://hackforums.net/showthread.php?tid=6266404>

Can you help me make the dcrat server stealthy because I want to test it on one of the many machines I have at home? ? [Hackers](#)

**Hackers** - December 8, 2025, 3:52 pm

(Dec 8, 2025 02:28 PM)Axx25 Wrote: [\[CITE\]](#) Can you help me make the dcrat server stealthy because I want to test it on one of the many machines I have at home? ? [Hackers](#)

Sorry I can't, I don't offer dev support or anything, don't know what dcrat is, etc.  
Make sure you follow TOS

**Stanley** - March 14, 2026, 11:32 am

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

**Hackers** - April 14, 2026, 8:34 am

This was my first project ever, but I released other similar projects before I released this one. I still really love what I did here because it uses the baked in TCC (tiny c compiler), so anyone wanting to re-package their program can do so without needing another compiler on their machine. It's nifty because it can theoretically re-encrypt itself in runtime if you package up the builder itself, or it can be used as buildtime only as-is which is what the starter kit provides.

For the haters that may come in the future:

- > NCrypt is a starter kit for devs, not a product I am selling
- > NCrypt is a proof of concept
- > NCrypt intentionally mixes & matches C++ and C, to make use of TCC for final stub, but the initial builder can be compiled with GCC/whatever.
- > NCrypt is intended for people who want to LEARN, not just use.

**khanrose** - April 19, 2026, 8:10 pm

waiting for your good project as apk cryptier because none i seen as a professional for apk and congrats for that project success

**VubzauMan** - May 13, 2026, 10:26 am

thanks bro

**PanARCH** - May 14, 2026, 12:51 pm

Looks great....

**L00tReaper** - May 19, 2026, 10:53 am

It looks nice, I'll take a look.

**Hackers** - May 19, 2026, 11:13 am

Thanks all - Remember, this project is a starter kit that helps you understand the steps, and see code. It also mixes in different formats, such as the way you compile the builder tools versus the final program. It's intended for a repeatable dev workflow that doesn't require a separate compiler, if you don't want one, or need to package it (TCC) in for quick re-compiling on the fly.

Please do not use these tools for anything that violates the TOS, anything illegal, or against local, federal, or even website rules here.

I am no longer researching this topic and can provide no support, rewrites, and I have never and will never sell a product related to this. Enjoy this educational thread for what it is :)

**Pr0m3th3us** - May 23, 2026, 10:32 pm

As always thanks Nodes for your work.

**Hackers** - May 24, 2026, 7:07 am

(May 23, 2026 10:32 PM)Rust-0l3um Wrote: [\[CITE\]](#) As always thanks Nodes for your work.  
No problem, thanks!

**pirazanita** - June 6, 2026, 11:52 am

thnts  
thnks