

Forum:[Hack Forums](#)

Thread: [Lime Crypter Review 2024 // Open Source Crypter + Nyancat runPE](#)

Hackers - April 13, 2024, 9:22 am

Hello all, I decided to try out an open source crypter called Lime Crypter, that was listed as having been revamped for 2024. I can report that as-is, it is not FUD or close to it in runtime.

In scantime, we see an average of 10+ out of 40 on KS tool, and on runtime we see 45+ on VT tool.

Unfortunately this is very bad as far as scores go for data privacy & runtime protection for software like this.

Here is the GUI that Lime uses when you run it:

Source Code Mirrors:

Code <https://github.com/LNodesL/Mordecai-Lime-Crypter-Forked>

<https://mega.nz/file/96UVnRAb#lOcFkm0JBXOGiyChWkauSiriseT80Z8oH4A6kKgBAWQ>

<https://www.mediafire.com/file/kofvmr2382rgxfz/Mordecai-Lime-Crypter-Forked-main.zip/file>

<https://github.com/Open-Mordecai/Mordecai-Crypter>

<https://github.com/NYAN-x-CAT/Lime-Crypter>

<https://mega.nz/file/wrdExAKA#Rp0tRN9MIW7OwwZNOH1gJHa8V0zpzOUtojaYNXg6l8w>

<https://www.mediafire.com/file/xh1ebeht7pfjysl/Mordecai-Crypter-main.zip/file>

<https://github.com/Open-Mordecai/Mordecai-Crypter/blob/main/FUD-Crypter-Undetected-2024-Windows.tar.gz>

One huge benefit of the source, even if not FUD is that you can build your own tools from the GUI, and change the stub as needed...

An example of how to improve it could be to remove the Resource usage for a better method, like direct header include or raw binary data in the file.

Another way to improve the program would be to add compile-time encryption / runtime decryption, such as to protect the source better, like with the csharps runtime methods seen here:

A reference to 'Nyan' for the Nyancat runPE method is also very 'revealing' :

All in all, the improvements can be made I think to improve the scores seen below. If someone spends the effort, the stub and other files can be altered to significantly improve the program in my opinion.

Trial 1 - using RegASM

Spoiler ([Click to View](#))

Scantime: 10+/40

https://www.kleenscan.com/scan_result/6c5d940010e19f6734ea671286863e2b3b5f297eca905e497078028377a869db

Runtime: 45/70

<https://www.virustotal.com/gui/file/b69db20410c9185bf466f3929b066bf47b479c85e824d24edfe17f49e17be672?nocache=1>

Trial 2 - Using RegSvcs

Spoiler ([Click to View](#))

Scantime: 10+/40

https://www.kleenscan.com/scan_result/b579b5223cb072e8b0c6ade27425dc4e2d15cfc6cd4a7cf5c0651915459d894c

Runtime: 45/70

<https://www.virustotal.com/gui/file/fbe1dfd3a40a8b8505d31a2820db356fbafc94b5cd8bdd20bcab968baef05d29?nocache=1>

Trial 3 - Bind to itself

Spoiler ([Click to View](#))

Scantime: 10+/40

https://www.kleenscan.com/scan_result/3ba07576754af397cfb50ec5e7ac4eb955a26fa8821f0ee4784db9fb5fc5b28e

Runtime: 45/70

<https://www.virustotal.com/gui/file/b6242ac7f072b6f335ee5a20cb2b64e0b1795ce307da1a44727d60f7272ed111?nocache=1>

PitbullT0r - April 15, 2024, 2:12 pm

nodes please never leave this forum!

Always high-quality post!

Thanks.

Hackers - April 15, 2024, 2:22 pm

(Apr 15, 2024 02:12 PM)PitbullT0r Wrote: [\[CITE\]](#) nodes please never leave this forum!

Always high-quality post!

Thanks.

Thanks!! that is much appreciated

I'll stay <3 and keep posting

DynamicW - April 15, 2024, 2:38 pm

That's very bad in my opinion. Lime crypter is basically a waste of time it's no use.

Hackers - April 15, 2024, 2:39 pm

(Apr 15, 2024 02:38 PM)DynamicW Wrote: [\[CITE\]](#) That's very bad in my opinion. Lime crypter is basically a waste of time it's no use.

Agreed, I went into this thinking I would post the review no matter what, but did expect better.

The codebase isn't too shabby, I think it could be fixed. It looks like the guy who said it was revamped for 2024 didn't really make changes.

Absence - April 15, 2024, 3:38 pm

(Apr 15, 2024 02:39 PM)nodes Wrote: [\[CITE\]](#) Agreed, I went into this thinking I would post the review no matter what, but did expect better.

The codebase isn't too shabby, I think it could be fixed. It looks like the guy who said it was revamped for 2024 didn't really make changes.

Yeah I think this will see very little use, however, I think you are doing a great job with analysis. Admittedly, I know little about coding crypters, but I am enjoying seeing the content you are providing. I am learning a bit on the way :)

Thanks!

LLynn101 - April 15, 2024, 4:47 pm

Hey I am new on here , and seen your post about malware, would like to talk privately. Telegram X?? [\[deleted\]](#) is me. [\[warn\]](#)

Hackers - April 16, 2024, 4:44 am

(Apr 15, 2024 04:47 PM)LLynn101 Wrote: [\[CITE\]](#) Hey I am new on here , and seen your post about malware, would like to talk privately. Telegram X?? [\[deleted\]](#) is me. [\[warn\]](#)

Hi, I do not offer ANY support for malware, blackhat methods, etc. I also do not take conversations off-site if I don't know someone, and you're not allowed to ask that here. I also don't use TG, and also I'm whitehat.