

Forum:[Hack Forums](#)

Thread: [12 runEXE Methods | Open Source | FREE | Unique Run/Open Executable | Windows C](#)

Hackers - March 19, 2024, 6:57 pm

12 Working Examples - Unique Run EXE Methods - Native Windows - C

This repo contains 12 total prototypes. Each program loads a local helloworld.exe, in a unique way. This is meant to help you better understand the many ways of running a program in Windows.

- 1) Read .exe file & push binary data to tmp file to run process
- 2) Copy .exe file to new tmp path and run process
- 3) Use original .exe in new process
- 4) Use shell execute to open the .exe
- 5) Copy .exe to new folder, run new file as process, then delete the copied file & the new directory
- 6) Use shell execute to open the .exe in a suspended process, resume the thread to run program
- 7) Schedule a task (schtasks) to run the program at 8:40PM (20:40 military time)
- 8) Use cmd.exe to open the program, from a process
- 9) Create a .vbs file with a simple WScript shell to run our program, ran from system(), with .vbs file removal at end
- 10) Create a registry key that will run our exe from our custom command, then execute the command with cmd /c start
- 11) Create a temporary .bat file that runs an exe
- 12) Use Powershell to start a process to run the exe

<https://github.com/LNodesL/12-C-Programs-to-Run-EXE/tree/release-0.0.2>

What's next?

Once you fully understand each of the 12 methods, you should work on [converting your original exe to binary data and loading into a header file](#). This will let you then work on the next step of saving the binary data to a tmp file so you can use any of the methods here without the original .exe file packaged in with your final program.

What's next for me?

I will probably do another POC thread like this - such as 13 runPE methods that use binary data

from a resource or header file.

Disclaimer

This is not a crypter guys and girls. I have a few free crypters you can use if that's what you are looking for. This is just a collection of 12 run .exe methods written in C for beginners to learn more & get started with their own tools.

<https://hackforums.net/showthread.php?tid=6265944>

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

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

Syndicate - March 19, 2024, 6:59 pm

[Hackers](#) always coming in clutch with the free services. Looks good brother :)

Hackers - March 19, 2024, 7:04 pm

(Mar 19, 2024 06:59 PM)Syndicate Wrote: [\[CITE\]](#) [Hackers](#) always coming in clutch with the free services. Looks good brother :)

Thanks man, this is the first time I've even tried a few of these, especially the last few on the list there 9-12.

Happy to share as I continue to learn more :)

Also, this thread is a POC for my project: aicrypter.com

- I generated all of these with AI based on the single-file example I made - CryptDemo here:

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

- I had to obviously modify some things, fix bugs, test, etc too

- I am thinking about maybe building up a large lib of different methods like this & training a model that will output unique variations of run methods

Syndicate - March 19, 2024, 7:05 pm

(Mar 19, 2024 07:04 PM)nodes Wrote: [\[CITE\]](#) Thanks man, this is the first time I've even tried a few of these, especially the last few on the list there 9-12.

Happy to share as I continue to learn more :)

Also, this thread is a POC for my project: aicrypter.com

Honestly watching you learn and seeing you continue to grow is pretty inspiring to me ?

White_Inky - March 20, 2024, 2:26 am

Thank you so much nodes for your contribution!!! This is a precious gem!

hack4to - March 20, 2024, 4:41 am

thanks so much for every free stuff to learn...

Hackers - March 20, 2024, 6:25 am

(Mar 19, 2024 07:05 PM)Syndicate Wrote: [\[CITE\]](#) Honestly watching you learn and seeing you continue to grow is pretty inspiring to me ?Thanks for this again :)
This IS the motivation

(Mar 20, 2024 02:26 AM)White_Inky Wrote: [\[CITE\]](#) Thank you so much nodes for your contribution!!!
This is a precious gem!You're welcome, glad I've been able to help you in convo too. Hope this helps you explore more methods that are similar to the other one :)

(Mar 20, 2024 04:41 AM)hack4to Wrote: [\[CITE\]](#) thanks so much for every free stuff to learn...No problem, glad you enjoy it!!

sunnybeach52 - March 30, 2024, 4:05 pm

(Mar 19, 2024 07:05 PM)Syndicate Wrote: [\[CITE\]](#) Honestly watching you learn and seeing you continue to grow is pretty inspiring to me ?

I agree. It's not the "free code", but being motivated by watching your journey and your generous sharing spirit.

OK, OK, ... enough brown-nosing (lol) , thanks a bill for the above

Hackers - March 31, 2024, 5:44 pm

(Mar 30, 2024 04:05 PM)sunnybeach52 Wrote: [\[CITE\]](#) I agree. It's not the "free code", but being motivated by watching your journey and your generous sharing spirit.

OK, OK, ... enough brown-nosing (lol) , thanks a bill for the above

That's nice to hear. But of course it's both - I am more focused on the learning than the code overall. I hope to learn & teach basically, as I progress through C/C++ more.