

Forum:[Hack Forums](#)

Thread: [Doed C# can be used for hacking as like c did using win32 API and all?](#)

mr.cracker - April 20, 2016, 11:32 pm

Does c# can be used for hacking?

Will it help to write malwares, rootkits and DLL hooking?

Can we use c# to do anything like people did using c and c++ ?

iLogic™ - April 20, 2016, 11:42 pm

Yes you can use C# for same purposes as C/C++. And also C# is easier to learn but it requires .NET framework and C/C++ doesn't.

0x7FFDF000 - April 21, 2016, 7:11 am

When you'll hook, you'll have to hook .NET as well which is a joke

mr.cracker - April 21, 2016, 9:34 am

(Apr 21, 2016 07:11 AM)0x7FFDF000 Wrote: [\[CITE\]](#) When you'll hook, you'll have to hook .NET as well which is a joke I didn't understand. Can you please explain a little more?
Are you saying it is not possible using C#?

0x7FFDF000 - April 21, 2016, 10:10 am

(Apr 21, 2016 09:34 AM)mr.cracker Wrote: [\[CITE\]](#) I didn't understand. Can you please explain a little more?

Are you saying it is not possible using C#? It's possible, just horrible. Whenever you'll inject code into a process and you'll be interested in using initialized objects and methods out of C#, you'll have to include the entire framework your language works with. This is not always feasible. Makes injections awful, bloated, detected. While in C/C++ the DLLs are already used as part of the engine (usually) or you can use localized functions/visualized functions as part of a [virtual method table](#).

and this is ignoring object linking of which the MSIL and CLI are not compatible at all with the C/C++ linker, symbol table and assembly
but again talking about memory / DLL / lib injection / memory corruption and shellcoding passively or externally slurping around processes can be done with C#, ReadProcessMemory() etc like here <http://www.mpggh.net/forum/showthread.php?t=298510>
but it's just shit
tldr learn C/C++

mr.cracker - April 21, 2016, 10:52 am

(Apr 21, 2016 10:10 AM)0x7FFDF000 Wrote: [\[CITE\]](#) It's possible, just horrible. Whenever you'll inject code into a process and you'll be interested in using initialized objects and methods out of C#, you'll have to include the entire framework your language works with. This is not always feasible. Makes injections awful, bloated, detected. While in C/C++ the DLLs are already used as part of the engine (usually) or you can use localized functions/visualized functions as part of a [virtual method table](#).

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like here <http://www.mpgh.net/forum/showthread.php?t=298510>

but it's just shit

tldr learn C/++

Thanks. Can you please have a look into this:

[Prerequisites for Rootkit Study](#)

0x7FFDF000 - April 21, 2016, 11:26 am

(Apr 21, 2016 10:52 AM)mr.cracker Wrote: [\[CITE\]](#) Thanks. Can you please have a look into this:

[Prerequisites for Rootkit Study](#) I will not be able to give a good answer