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Thread: [Which Programming is Good for Malware programming?](#)

hack3rcon - December 22, 2015, 2:46 am

Hello.

Which programming language is good for Malware programming? I know compilers like C\C++ are good but Can Modern Malwares like Stuxnet or Flame written in these languages or Malware programmers use Multi languages?

Thank you.

_w0rm - December 22, 2015, 3:34 am

I mean, you don't really have a specific limitation. C/C++/C#/Assembly/Java/etc can all be used for malware. It's a matter of how well they execute across computers.

hack3rcon - December 22, 2015, 7:32 am

Thank you but which one is better and easier for this job?

_w0rm - December 22, 2015, 8:08 am

That doesn't matter right now. Read up on tutorials and you will figure out what will be best for you.

Canonsx130 - December 22, 2015, 8:48 pm

There is no better language. Learn to program properly first and you'll naturally evolve and learn how to make the malware of your dreams.

Beefmaster - December 22, 2015, 10:10 pm

Any language can be used to make malware, when people program malware they identify a platform which they are targeting and then they select a language.

jujuger - December 23, 2015, 6:14 pm

Here is a guide:

If you want cross platform (build once run anywhere), use these, in order:

Java

C#

If you want to target a specific OS, ex Windows or Linux use:

C++

C

Asm

I recommend C++ for malware.