

Forum:[Hack Forums](#)

Thread: [Totally a noob at this!](#)

T1mp4ll - December 24, 2016, 1:57 pm

Okey. As the title states. I've never hacked anyone or anything in My life but i wan't to start with it. So my question is: Where do i start?

Faith Connors - December 24, 2016, 2:14 pm

Learn C

Learn about computers

Read books

Hack stuff

Infamia - December 24, 2016, 2:47 pm

Assuming you're new to most things hacking-related. You'd probably want a survey of how programming concepts are built and how the operating system operates, I'd recommend learning a language like Python or Ruby (perhaps Lua?) and getting agrip of how common programming logic works, thus you might want to move onto languages like C and C++, but that might seem like too-big-a-step so you might want to dive in around languages like Pascal, Haskell, shit; whatever is less common than languages like Python are usually pretty different syntactically.

Thus after you've moved off intermediary conceptual ideas and you feel like getting a bit closer to the computer, which is pretty essential if you don't plan on looking like an idiot when per sé you've installed a RAT on somebodies computer and you're opening CMD and writing scripts that you don't even know what do trying to look cool. So then you'd learn a language like x86 ASM (most computers support this, unless you've put a RAT on an ARMvX based computer or a Mac), Assembly which is just before Machine code is a language that directly interacts with the hardware and at times software; it's the thing that lets you multitask and it's the thing that makes sure you can't make a file too big so it breaks your computer. (Though a cross-compiler can be added so a language like C is implemented, thus adding higher-ish level access).

Most cases, you won't be using Assembly unless you plan on seriously messing over someone's computer I.E. overwriting their MBR (Master Boot Record) or somehow deleting the BIOS (Basic Input & Output System) from the BIOS chip located on their MB (Motherboard). But it will give you a taste of how Windows works and what it has to deal with, therefore letting you create perhaps more exploits in your head which you think you can use or try to break more to expose a bigger exploit. For example, from your point of view; copying and pasting, you'd just think the text somehow gets placed in some file somewhere and then called back when CTRL+V is pressed, or perhaps that it is just there; but from a point of view from somebody who understands OSs and how they function would say that the text is copied into a restricted certain memory-scope (I.E from 0x01 to 0x0a, allowing 10 bytes [correct me on that]) and then deleted and moved to a different memory scope where the file is.

Then, after all of that; you'd be able to perhaps be able to make your own viruses in a platitude of languages (not really a platitude; but, Python, C/C++ [if you even decide to learn C++], Lua, Ruby [and if you decided to learn those]) which could be encrypted via some special 'crypter' you made in Assembly or perhaps even your own language.

semendaemon - December 24, 2016, 3:58 pm

(Dec 24, 2016 03:47 PM)Infamia Wrote: [\[CITE\]](#) Assuming you're new to most things hacking-related. You'd probably want a survey of how programming concepts are built and how the operating system operates, I'd recommend learning a language like Python or Ruby (perhaps Lua?) and getting a grip of how common programming logic works, thus you might want to move onto languages like C and C++, but that might seem like too-big-a-step so you might want to dive in around languages like Pascal, Haskell, shit; whatever is less common than languages like Python are usually pretty different syntactically.

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Infamia - December 24, 2016, 4:11 pm

(Dec 24, 2016 04:58 PM)semendaemon Wrote: [\[CITE\]](#) third paragraph is memes, everything else is vaguely ok

Please be a bit more specific, I can't really make my knowledge better when you don't really tell me anything.

aerohack - December 24, 2016, 7:50 pm

It'll depend on what kind of hack you want to do.