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Thread: [Script Kid asking questions :D](#)

ColAranhas - April 19, 2014, 10:26 am

Hello guys. Like the title says im going to ask some questions.

I wanna start doing my own programs to hack or tools. Like i want like be able to build a open port checker.

And my questions are:

What languages do i will use to do that kind of tools?
Do I need to build gui? If yes how, and where.

I accept some tips to start this project. I'm not that kind a person who says that is a elite i just want to learn!

Thank you for your attention! :D :D?

High On Quack - April 19, 2014, 10:33 am

You can make a web based port checker pinging servers' ports with php. If you want to make a decent GUI you need HTML, CSS, and if you want it really fancy JS/AJAX/jQuery. If you need help with the code pm me.

HellaCrow - April 19, 2014, 10:52 am

VB provides easy gui creation and can excel in fast creation of simple hacks or for more fun programs such as spam bots

Mr..... - April 19, 2014, 11:07 am

Yeah like hellacrow said visual basic is pretty good, for the GUI and simple hack tools.

D4rKn3s5 - April 19, 2014, 11:18 am

VB is decent but all applications will be .net dependent which pretty much blows. I would suggest that you learn a better language like python or c++

Niely - April 19, 2014, 11:56 am

Visual Basics. :)

You will almost automatically have your GUI and you only have to add some codes! :D

I made a port scanner in VB, and it was really easy! ;)

Numen - April 19, 2014, 1:06 pm

I found this it is a few years old but I find most of it true

Java - Works best as a high level Enterprise Web applications.

Advantages: Huge, Robust, Infinitely scalable for web applications, high level, marketable skill, mixes with xml like peanut butter and jelly, platform independent, will handle all the hardware you can throw at it, A lot of code that you need is usually already published and free on the Internet.

Disadvantages: May not be suited for low level programming. A resource hog. May not perform well

on older computers. May be overly complex for very small programs.

C++ - Best suited for general purpose and low level programming.

Advantages: Extremely fast, works very well for GUI programming on a computer. Good language to write operating systems, drivers, and platform dependent applications with. Good language to learn to program with. Good language for engineers.

Disadvantages: Although it is platform independent, it is mostly used for platform specific applications. A library set is usually chosen that locks you into a single platform or operating system. Overly complex for very large high level programs. Overly complex and difficult to debug when used for web applications. Marketable skills are low level programming, vendor software, and video games, making it difficult to find jobs unless you have are very advanced in a target area.

C# - new language to take advantage of C++ foundation and add new features.

Advantages: Can be used for web applications on Microsoft computers. Works well with the Microsoft product line. Marketable skill set.

Disadvantages: Almost completely locks you into the Microsoft Platform. New language, so not a great deal of published free code yet.

VB - Used mainly to modify and complement the Microsoft product line.

Advantages: Extremely easy to use, even for people who are not computer programmers. Allows the typical computer user to modify MS Office applications to suite their needs. Works very well on a Microsoft intranet to complement the network shares and permissions. Can be used for low level programming on Microsoft computers. A marketable skill set. Excellent for writing little programs and pieces of programs.

Disadvantages: Completely locks you into using the Microsoft product line. Not a true Object oriented language although it claims to be. VB .Net is an object oriented language. Becomes overly complex and difficult to manage on very large programs.

ColAranhas - April 19, 2014, 2:37 pm

When you guys talk about VB you are talking about this right?

<http://img.dev-point.com/imgcache/2013/11/182929.gif>

And like this, if i code with C++ then can i insert it in that program above? Or i need to do everything in VB?

Thank you guys so much ??

Niely - April 19, 2014, 2:40 pm

^Yep, exactly! :)

That's visual studio! :D

Don't worry about the price, the product key is easier to find than the key of your car (100% free). With Visual Studio you can easy make a GUI and you only have to add a few lines of code! :D

ColAranhas - April 20, 2014, 12:19 am

And how can i link other programming languages to VB? Like you have something in C++ how can you insert it on the GUI?

Niely - April 20, 2014, 4:34 am

^That's not possible I think.

You have to make a separated GUI for C++, <http://imgtfy.com/?q=GUI+in+C%2B%2B> :)

420 Blaze It - April 20, 2014, 4:43 am

PHP and VB. NET. PHP for the coding and VB for gui.

ColAranhas - April 20, 2014, 7:18 am

Thank yo so much for the info!!! :D :D