

Forum:[Hack Forums](#)

Thread: [Sending code for a bot to execute?](#)

Forever a phone - December 25, 2011, 1:28 pm

Hi lemme start with my coding skillz is not the best...at all...

And I'm wondering lets say if you have a bot on a victims computer running.

Can you send code to it to execute. Not commands since commands would mean the code is already on the bot and it is just waiting for activating it. I mean the bot is empty besides from that it its waiting for a command so it won't get detected. Basically sending the code to it, and I don't want to download another program and execute that, I want one application that is waiting for to receive it's code so it can execute it. I'm not asking for source or anything just wondering if it's possible and also if its possible some guideline would be cool.

Thanks in advanced.

Okey... - December 25, 2011, 1:30 pm

Hmmm, MABY this would be possible in VB.NET(Idk, i dont code in VB.NET)

But if you make the bot include codedom, you could send a pice of code for it to compile, then execute the compiled file.

Forever a phone - December 25, 2011, 1:33 pm

Ok thanks sorry but you said "Hmmm, MABY this would be possible in VB.NET(Idk, i dont code in VB.NET)" what language did you meant instead of VB.NET ?

Also so it does your with CodeDom if i send a piece of code for it to compile it compiles then executes?

Also some tuts would be nice but I assume I can search my self.

Thanks very much.

Okey... - December 25, 2011, 1:34 pm

(Dec 25, 2011 02:33 PM)Forever a phone Wrote: [\[CITE\]](#) Ok thanks sorry but you said "Hmmm, MABY this would be possible in VB.NET(Idk, i dont code in VB.NET)" what language did you meant instead of VB.NET ?

Also so it does your with CodeDom if i send a piece of code for it to compile it compiles then executes?

Also some tuts would be nice but I assume I can search my self.

Thanks very much.I mean that this could be possible in VB.NET with codedom

use the "search" button and search in the VB.NET section after codedom

Username1024 - December 25, 2011, 11:06 pm

The bot would need to have a compiler for what ever language you have the code in. It is possible, but not probable. It would take too much effort.

For example :

you -> send code -> bot

bot doesn't know what the code is, computers do not read .c, .asm, etc. files by themselves - they need to be assisted by a compiler / IDE.

eKKiM - December 25, 2011, 11:33 pm

you can achieve this by embedding scripting languages into your bot.

I did this once with python for a project i can't even remember.

It isn't that hard with python. Many examples and good documentation.

You should read: <http://docs.python.org/extending/embedding.html>

Forever a phone - December 26, 2011, 12:14 pm

thanks so much guys for the info, I'm planing on learning a decent language and from there build on with it. At least I know it's possible.

Thanks in advanced,

Silicon - December 26, 2011, 12:46 pm

I know Lisp can do this but that isn't ideal for writing that sort of stuff in.

Lua is probably a better alternative to Python simply down to it's flexibility, tiny size and ease of adding methods and getting results from the code. Use [LuaInterface](#) if you're using .NET. You can use it in C and C++ too but that's another story.

DexHacker - December 26, 2011, 1:16 pm

Oh man, have you not heard of shellcode (do not be mislead by the name shell) see here:

<http://en.wikipedia.org/wiki/Shellcode>

Its very simple and there lots of example around.

Forever a phone - December 27, 2011, 4:03 am

Thanks so much all for all this very good information.

Pseudonym - December 28, 2011, 6:53 am

This would be very easy with any dynamic programming language which has eval. For instance Lua, Perl, PHP(not totally sure about effectiveness of this one), Python, Ruby.