

Forum:[Hack Forums](#)

Thread: [Sockets...](#)

indetectable - September 14, 2020, 6:42 am

Hi, just a quick question:

The sockets allow to send and execute a command on a client ??

If so, do you have any tutorials in French?

Poet - September 14, 2020, 7:02 am

You can use sockets to communicate between the server and client and then execute local commands with the client.

indetectable - September 14, 2020, 8:10 am

(Sep 14, 2020 07:02 AM)0xBlack Wrote: [\[CITE\]](#) You can use sockets to communicate between the server and client and then execute local commands with the client.

Thank you, but how can the client execute the command sent by the server? (Sample code please ??)

MavenGradle - September 14, 2020, 8:12 am

(Sep 14, 2020 08:10 AM)indetectable Wrote: [\[CITE\]](#) Thank you, but how can the client execute the command sent by the server? (Sample code please ??)

Because the programmer in question added the code to execute the given command. Things don't just magically happen by simply opening connections between machines.

In code it could look something like:

```
Code switch(command.Type) {
    case Command.Type.LAUGH:
        Console.WriteLine("hahah");
        break;
    ....
}
```

indetectable - September 14, 2020, 8:23 am

Ok, thank you very much i try this

(Sep 14, 2020 08:12 AM)MavenGradle Wrote: [\[CITE\]](#) Because the programmer in question added the code to execute the given command. Things don't just magically happen by simply opening connections between machines.

In code it could look something like:

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Code switch(command.Type) {
    case Command.Type.LAUGH:
        Console.WriteLine("hahah");
        break;
    ....
}
```

Will you have the same code on the server side?

Pernat1y - September 14, 2020, 10:24 am

Google for "c# reverse shell" or something like that.

Also, github is your friend <https://github.com/search?l=C%23&q=reverse+shell&type=Repositories>

indetectable - September 14, 2020, 11:22 am

(Sep 14, 2020 10:24 AM)Pernat1y Wrote: [\[CITE\]](#) Google for "c# reverse shell" or something like that.

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Thank you i think is this I'm looking for

But I do not know how to use it

Pernat1y - September 16, 2020, 4:09 am

(Sep 14, 2020 11:22 AM)indetectable Wrote: [\[CITE\]](#) Thank you i think is this I'm looking for

But I do not know how to use it

Learn2code then

indetectable - September 16, 2020, 7:42 am

There is very little or no documentation in my language (no tutorial in French or documents on sockets in C #) ...

(Sep 16, 2020 04:09 AM)Pernat1y Wrote: [\[CITE\]](#) Learn2code then

Shadow_Cloud - September 16, 2020, 11:39 pm

(Sep 16, 2020 07:42 AM)indetectable Wrote: [\[CITE\]](#) There is very little or no documentation in my language (no tutorial in French or documents on sockets in C #) ...

Learn English. I know that sounds harsh, but I'm not English either. This isn't about some language being better than another, its about the availability of resources.

The rate at which you can learn things drastically increase if you can add English resources to the list of places you can learn from.

Scapula™ - September 17, 2020, 1:31 am

2 seconds of research on google.fr with the words "socket" "asynchrone" "vb.net"

<https://vincentlaine.developpez.com/tuto/dotnet/socketasynchrone/vbnet/>

<https://docs.microsoft.com/fr-fr/dotnet/framework/network-programming/asynchronous-server-socket-example>

indetectable - September 17, 2020, 6:12 am

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Yes, that's what I'm going to do

(Sep 17, 2020 01:31 AM)Scapula™ Wrote: [\[CITE\]](#) 2 seconds of research on google.fr with the words "socket" "asynchrone" "vb.net"

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"vb.net" ?? We are in the c # section

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Copying something stupidly doesn't teach me to think. (Even more if it's in English)

Look on google for more than two seconds before posting a response

xHeaven - September 17, 2020, 8:22 am

(Sep 17, 2020 06:12 AM)indetectable Wrote: [CITE](#) Yes, that's what I'm going to do

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"https://vincentlaine.developpez.com/tuto/dotnet/socketasynchrone/vbnet/ " I don't like developpez.com

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Look on google for more than two seconds before posting a response

Then maybe don't just C+P blindly, but try to actually understand what's there. StackOverflow can be a good place to look too. As people said above, if you don't know English, your possibilities are really limited. Most resources are in English, even the coding languages are in English. (or at least I've never seen anything like \$objecterino->getterinoUsernamerino() by default)

riu41776 - September 20, 2020, 5:12 am

It seems like that people here don't understand that sockets are the lowest level of system communication. it's the establishment of the raw communication of bits going through the osi level 1 (physical layer) to the endpoint.

There are some application layers (osi level 7) that abstract sockets to make it easier to develop software so you don't need to deal with implementation details such as RPC based.