

Forum:[Hack Forums](#)

Thread: [Switch Case command and argument? \[!\(command\) \(argument\)\]](#)

OG Gangsta - April 12, 2014, 4:11 pm

I am using a switch statement to grab commands from elsewhere, and I was wondering about something. If I wanted a command like '!blahblah [url]', how would I make a case for that?

This is what I really need, but it doesnt work

```
Code case "blahblah" + cmd:
    break;
```

Cornflower Blue ???-?— - April 12, 2014, 4:19 pm

<http://msdn.microsoft.com/en-us/library/ms228388.aspx>

OG Gangsta - April 12, 2014, 4:23 pm

(Apr 12, 2014 04:19 PM)lhendrey4.5 Wrote: [\[CITE\]](#)

<http://msdn.microsoft.com/en-us/library/ms228388.aspx>

I don't see how that helps, could you explain more?

For example, If I wanted to make a command that resolved IP's via Skype, the user typing to command would have to input a skype name, which can be anything. Like, '!resolve boneritus'. How can I collect this comand with a case (after removing the '!' of course)

Kain_12 - April 12, 2014, 4:27 pm

Use strcmp? Compare strings? You need to include cstring library.

CodeJack - April 12, 2014, 4:31 pm

I can't remember off the top of my head, but can't you make a temp string beforehand.

```
String str = "blahblahblah" + cmd;
```

```
switch(str){
    case peniscake:
        break;
}
```

Cornflower Blue ???-?— - April 12, 2014, 4:31 pm

(Apr 12, 2014 04:23 PM)OG Gangsta Wrote: [\[CITE\]](#) I don't see how that helps, could you explain more?

For example, If I wanted to make a command that resolved IP's via Skype, the user typing to command would have to input a skype name, which can be anything. Like, '!resolve boneritus'. How can I collect this comand with a case (after removing the '!' of course)

There is a whole example on that link on what you need to do.

Think about it, you want to SPLIT up a string into different parts.

Edit: Nevermind, read OP wrong. Just do this: string joined = "Test" + "ing";

Geekie - April 12, 2014, 5:50 pm

PHP Code

```
<?php
string[] str = "blah|" + cmd;
switch(str[0])
[
case cmd:
break;
}
```

Just use the | as a delimiter

OG Gangsta - April 12, 2014, 6:26 pm

(Apr 12, 2014 05:50 PM)PROG Wrote: [\[CITE\]](#) PHP Code

```
<?php
string[] str = "blah|" + cmd;
switch(str[0])
[
case cmd:
break;
}
```

Just use the | as a delimiter

That might've worked, but my cmd is a normal string, not a string[]

Dongahh - April 12, 2014, 7:11 pm

You need to split the string.

Note: Not exactly what you want I don't think but could possibly help.

```
Code string str = "blah|" + cmd;
switch (str.Split('|')[0])
{
    case "blah":
        string cmd = str.Split('|')[1];
        break;
}
```

Try that OP. Also so I can help better, what is this for?

OG Gangsta - April 12, 2014, 7:16 pm

(Apr 12, 2014 07:11 PM)Dongahh Wrote: [\[CITE\]](#) You need to split the string.

Note: Not exactly what you want I don't think but could possibly help.

```
Code string str = "blah|" + cmd;
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{
    case "blah":
        string cmd = str.Split('|')[1];
        break;
}
```

Try that OP. Also so I can help better, what is this for? I am making a private botnet for me and a few buddies, and I am trying to add a ddos command.

As in '!ddos 85.291.384.822'

(Apr 12, 2014 07:11 PM)Dongahh Wrote: [\[CITE\]](#) You need to split the string.

Note: Not exactly what you want I don't think but could possibly help.

```
Code string str = "blah|" + cmd;
```

```
switch (str.Split('|')[0])
```

```
{
    case "blah":
        string cmd = str.Split('|')[1];
        break;
```

```
}
```

Try that OP. Also so I can help better, what is this for?

It didn't work :(One day.... One day.

NETExplorer - April 12, 2014, 9:31 pm

Case values must be constant. In other words you can't have

```
switch(myString)
```

```
{
    case "Hello" + otherString:
        break;
```

```
}
```

OG Gangsta - April 12, 2014, 11:23 pm

(Apr 12, 2014 09:31 PM)PatPositron Wrote: [\[CITE\]](#) Case values must be constant. In other words you can't have

```
switch(myString)
```

```
{
    case "Hello" + otherString:
        break;
```

```
}
```

I realize that, I'm looking for an alternative

Dongahh - April 13, 2014, 12:29 am

(Apr 12, 2014 07:16 PM)OG Gangsta Wrote: [\[CITE\]](#) I am making a private botnet for me and a few buddies, and I am trying to add a ddos command.

As in '!ddos 85.291.384.822'

It didn't work :(One day.... One day.

So your commands will be formatted like !(command) (argument)?

If so then here's an example;

```
Code string str = "!ddos 85.291.384.822";
```

```
switch (str.Split('!')[1])
```

```
{
    case "ddos":
        string ip = str.Split(' ')[1];
        break;
```

```
}
```

Not the cleanest code nor would I usually do it like that but don't have access to Visual Studio.

OG Gangsta - April 13, 2014, 12:47 am

(Apr 13, 2014 12:29 AM)Dongahh Wrote: [\[CITE\]](#) So your commands will be formatted like
!(command) (argument)?

```
If so then here's an example;  
Code string str = "!ddos 85.291.384.822";  
switch (str.Split('!')[1])  
{  
    case "ddos":  
        string ip = str.Split(' ')[1];  
        break;  
  
}
```

Not the cleanest code nor would I usually do it like that but don't have access to Visual Studio. That is good, but that will only allow the user to boot that one IP. Im trying to make it so you can input any IP, and it will still go into the case.

frontenhack - April 13, 2014, 1:38 am

(Apr 13, 2014 12:47 AM)OG Gangsta Wrote: [\[CITE\]](#) That is good, but that will only allow the user to boot that one IP. Im trying to make it so you can input any IP, and it will still go into the case.

WTF are you talking about?,

You can code a priv8 botnet and you don't know how to concat strings. ?

I would suggest you to learn c# before doing anything...

OG Gangsta - April 13, 2014, 2:17 am

(Apr 13, 2014 01:38 AM)frontenhack Wrote: [\[CITE\]](#) WTF are you talking about?,

You can code a priv8 botnet and you don't know how to concat strings. ?

I would suggest you to learn c# before doing anything...

Obviously I do know the language of C#. I have just never done anything related to this, so I have no knowledge of this portion of C#.

(Apr 13, 2014 01:38 AM)frontenhack Wrote: [\[CITE\]](#) WTF are you talking about?,

You can code a priv8 botnet and you don't know how to concat strings. ?

I would suggest you to learn c# before doing anything...

Also, concat strings won't help here.

frontenhack - April 13, 2014, 3:59 am

(Apr 13, 2014 02:17 AM)OG Gangsta Wrote: [\[CITE\]](#) Obviously I do know the language of C#. I have just never done anything related to this, so I have no knowledge of this portion of C#.

Also, concat strings won't help here.

How are you retriving commands?

Not-So-Regards frontenhack

OG Gangsta - April 13, 2014, 4:01 am

(Apr 13, 2014 03:59 AM)frontenhack Wrote: [\[CITE\]](#) How are you retriving commands?

Not-So-Regards frontenhack

By parsing the stream that the IRC network sends to the client

Dongahh - April 13, 2014, 4:05 am

Like I said it was an example, just change "string str = '!ddos (ip)';" to "string str = '!ddos ' + ip;".

Not hard at all if you knew the basics of C#.

OG Gangsta - April 13, 2014, 4:17 am

(Apr 13, 2014 04:05 AM)Dongahh Wrote: [\[CITE\]](#) Like I said it was an example, just change "string str = '!ddos (ip)';" to "string str = '!ddos ' + ip;".

Not hard at all if you knew the basics of C#.

I finally got it. You inspired me to look into splitting the text, and it works fine now. Thanks!

Cornflower Blue ???-? — April 13, 2014, 4:37 am

(Apr 13, 2014 04:17 AM)OG Gangsta Wrote: [\[CITE\]](#) I finally got it. You inspired me to look into splitting the text, and it works fine now. Thanks!

I posted it first! Where is my appreciation?

Spoiler ([Click to View](#))

Just kidding :P

OG Gangsta - April 13, 2014, 4:43 am

(Apr 13, 2014 04:37 AM)lhendrey4.5 Wrote: [\[CITE\]](#) I posted it first! Where is my appreciation?

Spoiler ([Click to View](#))

Just kidding :P

Oh shit, you did! Thanks to you too man :)

Yui Asuna - April 13, 2014, 1:50 pm

"I'm able to code an IRC botnet, use sockets & all, but I can't split strings !"

Yeah.

No.

Geekie - April 13, 2014, 3:31 pm

(Apr 13, 2014 04:43 AM)OG Gangsta Wrote: [\[CITE\]](#) Oh shit, you did! Thanks to you too man :)

I believe I was the one that said the splitting part etc. etc...

OG Gangsta - April 13, 2014, 3:44 pm

(Apr 13, 2014 01:50 PM)Yui Asuna Wrote: [\[CITE\]](#) "I'm able to code an IRC botnet, use sockets & all, but I can't split strings !"

Yeah.

No.

I can split strings, I just did not think deeply about splitting strings until someone brought it up. Also, I have resolved the issue, so no further posts are needed.

idb. - April 13, 2014, 5:10 pm

EDIT: Just realized I was responding to a C# thread. My fault! hahaha.