Forum:Hack Forums

Thread: Get Captcha from ANY page - Google - Hotmail - Whathever....

Sc?rƒ?c3_ - *July 8, 2013, 9:58 pm*

Hi guys,
dunno if has been already posted, but here it is some code to get the captcha from any page that refresh the captcha image at any request.
Pretty sure will be usefull for someone, so... since i was working on something that needed this, will post to you too.

It works with Google, Hotmail....and you can adapt the code for almost any website.

Remeber to add as Reference "Microsoft.HTML Object Library"

We will be storing the image in the Clipboard, so if you don't want to loose data from it, store the previous content first and restore after you are done.

[img]http://img16.imageshack.us/img16/4589/99xy.jpg[/img]

GOOGLE:

PHP Code
```
<?php
Imports mshtml

Public Class Form1

    Private Sub WebBrowser1_DocumentCompleted(sender As Object, e As
WebBrowserDocumentCompletedEventArgs) Handles WebBrowser1.DocumentCompleted
  Dim CD As IHTMLDocument2 = WebBrowser1.Document.DomDocument
  Dim Images As IHTMLControlRange = CType(CD.body, HTMLBody).createControlRange
  For Each imgs As IHTMLImgElement In CD.images
    If imgs.GetAttribute("src").ToString.Contains("recaptcha") Then
    Images.add(imgs)
    Images.execCommand("Copy", False, Nothing)
    PictureBox1.Image = Clipboard.GetDataObject.GetData(DataFormats.Bitmap)
    Exit For
    End If
  Next
    End Sub

    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
  WebBrowser1.Navigate(
"https://accounts.google.com/SignUp?continue=https%3A%2F%2Fencrypted.google.com%2F&hl=e
n")
    End Sub
End Class
```

[img]http://img14.imageshack.us/img14/5374/xn3g.jpg[/img]

HOTMAIL:

PHP Code
<?php
```
Imports mshtml

Public Class Form1

    Private Sub WebBrowser1_DocumentCompleted(sender As Object, e As
WebBrowserDocumentCompletedEventArgs) Handles WebBrowser1.DocumentCompleted
  Dim CD As IHTMLDocument2 = WebBrowser1.Document.DomDocument
  Dim Images As IHTMLControlRange = CType(CD.body, HTMLBody).createControlRange
  For Each imgs As IHTMLImgElement In CD.images
    If imgs.GetAttribute("src").ToString.Contains("GetHIPData?hid=") Then
    Images.add(imgs)
    Images.execCommand("Copy", False, Nothing)
    PictureBox1.Image = Clipboard.GetDataObject.GetData(DataFormats.Bitmap)
    Exit For
    End If
  Next
    End Sub

    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
  WebBrowser1.Navigate("https://signup.live.com/signup.aspx?lic=1")
    End Sub
End Class
```

[img]http://img109.imageshack.us/img109/7614/3xzz.jpg[/img]

Well just forget about captcha issues now...and have a nice day. ?

Felix.Frogg - *July 8, 2013, 11:53 pm*
@Scarfac3_
Nice share bro
I guess the marketpalce will fill mass registration bots in few days from super coders (aka ?)

But anyway, this is nice html parse
Regards, UL
?

deiski - *July 8, 2013, 11:55 pm*
Very, very nice as always, great work man.

getkilled22 - *July 9, 2013, 2:04 am*
Bookmarked!
Thanks for this! <3

Regards

SkyRider2 - *July 9, 2013, 2:08 am*
Nice work, good to you helping out again man.

Kawop - *July 9, 2013, 2:28 am*
If i've correctly understand that can be used to bypass captcha ?

Felix.Frogg - *July 9, 2013, 2:45 am*
(Jul 9, 2013 02:28 AM)Kawop Wrote: [CITE] If i've correctly understand that can be used to bypass captcha ?
No, this means you can get captcha image from webbrowser control as Image of picturebox
To bypass you should use external tool like deathbycaptcha, CAP or so
?

Sc?rƒ?c3_ - *July 9, 2013, 2:45 am*
(Jul 9, 2013 02:28 AM)Kawop Wrote: [CITE] If i've correctly understand that can be used to bypass captcha ?
This can be used to "display" the capcha from any site....if you have some sort of bot for auto sign up...you will just write the capcha and send....or any other app that want to automate something and capcha is needed.

In most sites, if you want to grab the image of the capcha and display it on (lets say) in a picturebox.. the image will be reloaded and replaced if you just try to download or navigate to it....so, it will not mach anymore the page you requested first and will not work....you can use this to solve the issue.

@ALL

Thanks guys, appreciated!

C3ol - *July 9, 2013, 9:03 am*
why u use the html obj lib u can do it with looping the images

?XilluX - *July 9, 2013, 9:08 am*
Thanks for this release ! Great, I appreciate it.

ident - *July 9, 2013, 9:12 am*
Not sure what's all the bum licking here. It's pretty shit.

Sc?rƒ?c3_ - *July 9, 2013, 9:15 am*
(Jul 9, 2013 09:12 AM)ident Wrote: [CITE] Not sure what's all the bum licking here. It's pretty shit.
You are the best on the planet heart, we all know that ?

Felix.Frogg - *July 9, 2013, 9:18 am*
(Jul 9, 2013 09:12 AM)ident Wrote: [CITE] Not sure what's all the bum licking here. It's pretty shit.
Your code shit, and your code shit and my code shit .... and any other's code shit
And as Scarfac3_ said, we're all know so only ident's code is not shit
?

C3ol - *July 9, 2013, 9:25 am*
(Jul 9, 2013 09:12 AM)ident Wrote: [CITE] Not sure what's all the bum licking here. It's pretty shit.
haha u are funny ? dono why u think i hate u
anyway simple way
Code Dim Wb As New WebBrowser

Wb.Navigate("https://accounts.google.com/SignUp?continue=https%3A%2F%2Fencrypted.google.com%2F&hl=en")

```
  While Not Wb.ReadyState = WebBrowserReadyState.Complete
    Application.DoEvents()
  End While
  For Each Cap As HtmlElement In Wb.Document.Images
    If Cap.GetAttribute("src").Contains("recaptcha") Then
    PictureBox1.ImageLocation = Cap.GetAttribute("src")
    End If
Next
```

Sc?rƒ?c3_ - *July 9, 2013, 9:57 am*

(Jul 9, 2013 09:25 AM)C3ol Wrote: [CITE] haha u are funny ? dono why u think i hate u
anyway simple way
Code Dim Wb As New WebBrowser

```
  Wb.Navigate("https://accounts.google.com/SignUp?continue=https%3A%2F%2Fencrypted.google.com%2F&hl=en")
  While Not Wb.ReadyState = WebBrowserReadyState.Complete
    Application.DoEvents()
  End While
  For Each Cap As HtmlElement In Wb.Document.Images
    If Cap.GetAttribute("src").Contains("recaptcha") Then
    PictureBox1.ImageLocation = Cap.GetAttribute("src")
    End If
Next
```

Dude, if i choose that way it's 'couse it has to work on almost ANY! website....your code does'nt work with HOTMAIL.

LethalNET - *July 9, 2013, 10:00 am*

Good thread, This will help alot of people making bots

ident - *July 9, 2013, 10:04 am*

(Jul 9, 2013 09:25 AM)C3ol Wrote: [CITE] haha u are funny ? dono why u think i hate u
anyway simple way
Code Dim Wb As New WebBrowser

```
  Wb.Navigate("https://accounts.google.com/SignUp?continue=https%3A%2F%2Fencrypted.google.com%2F&hl=en")
  While Not Wb.ReadyState = WebBrowserReadyState.Complete
    Application.DoEvents()
  End While
  For Each Cap As HtmlElement In Wb.Document.Images
    If Cap.GetAttribute("src").Contains("recaptcha") Then
    PictureBox1.ImageLocation = Cap.GetAttribute("src")
    End If
Next
```

Never ever call application.doevents inside a loop.

barukoru - *July 9, 2013, 11:14 am*

Very, very nice as always, great work man. ?

1n9i9c7om - *July 9, 2013, 12:09 pm*

Wow... I did it more complicated when I was doing it for a minecraft server voter... :/
Thanks for this way anyways, could be helpful for me soon.

Sc?rƒ?c3_ - *July 9, 2013, 12:47 pm*
(Jul 9, 2013 12:09 PM)1n9i9c7om ? Wrote: [CITE] Wow... I did it more complicated when I was doing it for a minecraft server voter... :/
Thanks for this way anyways, could be helpful for me soon.
im sure will work nice olso for you.... ?

[img]http://img811.imageshack.us/img811/763/nhi4.jpg[/img]

XmysteriousX - *July 11, 2013, 2:12 pm*
nice share of source really helped me thanks

Sc?rƒ?c3_ - *July 13, 2013, 1:49 am*
(Jul 11, 2013 02:12 PM)frannk Wrote: [CITE] nice share of source really helped me thanks
No problem....glad to help you out ?

shock_y0 - *July 13, 2013, 2:45 am*
nice source. thanks for sharing.

regards
shocK

Kawop - *July 17, 2013, 4:27 am*
Hi guy, starting to create an SpeedPseudo bot for an another forum (Nothing like HF don't be affraid)

I've just start like this an Button called refresh navigate with the Webbrowser to the webpage and it acess to the captcha and fill the picturebox with it

But i want to do that :

I type the captcha in a textbox and when i click on a button post on the programm he fill the html input:

I've used that code :

Code WebBrowser1.Document.GetElementById("recaptcha_response_field").SetAttribute("", (captcha.Text))
And the Html code :

PHP Code
<?php
<input id="recaptcha_response_field" type="text" placeholder="Saisissez les deux mots " autocapitalize="off" autocorrect="off" name="recaptcha_response_field" autocomplete="off"></input>

What's wrong with my code ? when i click on the button nothing happen ?

Thanks for your help ?

Sc?rƒ?c3_ - *July 17, 2013, 4:44 am*
(Jul 17, 2013 04:27 AM)Kawop Wrote: [CITE] Hi guy, starting to create an SpeedPseudo bot for an another forum (Nothing like HF don't be affraid)

I've just start like this an Button called refresh navigate with the Webbrowser to the webpage and it acess to the captcha and fill the picturebox with it

But i want to do that :

I type the captcha in a textbox and when i click on a button post on the programm he fill the html input:

I've used that code :

Code WebBrowser1.Document.GetElementById("recaptcha_response_field").SetAttribute("", (captcha.Text))
And the Html code :

PHP Code
<?php
<input id="recaptcha_response_field" type="text" placeholder="Saisissez les deux mots " autocapitalize="off" autocorrect="off" name="recaptcha_response_field" autocomplete="off"></input>

What's wrong with my code ? when i click on the button nothing happen ?

Thanks for your help ?
Try with this....

PHP Code
<?php
```
Try
   Dim ElementCollection As HtmlElementCollection = WebBrowser1.Document.
GetElementsByTagName("input")
   For Each currentElement As HtmlElement In ElementCollection
   Dim ControlName As String = currentElement.GetAttribute("id").ToString
   If ControlName = "recaptcha_response_field" Then
   currentElement.SetAttribute("Value", captcha.Text)
   End If
   Next
Catch
End Try
```

BTW, better you open another thread for personal issues... ?

EDIT:
Your problem has been solved sir...sent you a PM

[img]http://img855.imageshack.us/img855/3563/34tf.jpg[/img]

?

Gr0wlit - *July 18, 2013, 2:47 am*
Instead of using a webbrowser, you should use requests. They are faster than a webbrowser and are more professional

velox - *July 21, 2013, 8:55 am*

Holy hell dude it fucking works! Nice job. +3 to you

Edit: will deliver rep when I can give more haha

Fafaffy - *July 21, 2013, 9:45 am*
Hey, can I join in this parade?

Sorry it's in C#, but it doesn't use a web browser <3

Spoiler (Click to View)

Spoiler (Click to View)

PHP Code
```
<?php
try
    {
    String getPublicKey = "\"([^\"]+)\",\"captchaContainer";
    String getChallenge = "challenge : '([^']+)',";
    String baseURL = "http://www.google.com/recaptcha/api/image?c=";
    String backupOption = "\"((http)?s?(://)?(www\\.)?google\\.com/recaptcha/[^\"]+)\"";

//Obviously, we don't HAVE to create those strings, but just for the sake of making the code cleaner,
 I made them here.

    WebClient temp = new WebClient();
    //WebClient FTW

    String tempSource = temp.DownloadString(textBox1.Text);
    //Used in case the google image is actually just lying there in the source

    String publicKey = Regex.Match(tempSource, getPublicKey).Groups[1].Value;
    //We need the public key to get the image of the captcha

    if(String.IsNullOrEmpty(publicKey)){

//If we don't have a public key (probably because they're already showing the image in the source), j
ust try to find the image
    pictureBox1.ImageLocation = Regex.Match(tempSource, backupOption).Groups[1].ToString();
    }else{
    String url = String.Format("{0}{1}", baseURL, Regex.Match(temp.DownloadString(String.Format(
"http://www.google.com/recaptcha/api/challenge?k={0}", publicKey)), getChallenge).Groups[1].
ToString());
    //Now we need the challenge key USING the public key
    //God google, wai you gotta complicate my life?

    pictureBox1.ImageLocation = url;
    //Ta-MOTHERFUCKING-DA
    }

    }
```

```
    catch (Exception)
    {
    MessageBox.Show("An error has occured, but I was too lazy to tell you what it is.");
    }
```
http://pastebin.com/Ju04bVwW

StarZ - *July 21, 2013, 1:32 pm*

(Jul 21, 2013 09:45 AM)Fafaffy Wrote: [CITE] Hey, can I join in this parade?

Sorry it's in C#, but it doesn't use a web browser <3

Spoiler (Click to View)

Spoiler (Click to View)

PHP Code

```
<?php
try
    {
    String getPublicKey = "\"([^\"]+)\",\"captchaContainer";
    String getChallenge = "challenge : '([^']+)',";
    String baseURL = "http://www.google.com/recaptcha/api/image?c=";
    String backupOption = "\"((http)?s?(://)?(www\\.)?google\\.com/recaptcha/[^\"]+)\"";

//Obviously, we don't HAVE to create those strings, but just for the sake of making the code cleaner,
 I made them here.

    WebClient temp = new WebClient();
    //WebClient FTW

    String tempSource = temp.DownloadString(textBox1.Text);
    //Used in case the google image is actually just lying there in the source

    String publicKey = Regex.Match(tempSource, getPublicKey).Groups[1].Value;
    //We need the public key to get the image of the captcha

    if(String.IsNullOrEmpty(publicKey)){

//If we don't have a public key (probably because they're already showing the image in the source), j
ust try to find the image
    pictureBox1.ImageLocation = Regex.Match(tempSource, backupOption).Groups[1].ToString();
    }else{
    String url = String.Format("{0}{1}", baseURL, Regex.Match(temp.DownloadString(String.Format(
"http://www.google.com/recaptcha/api/challenge?k={0}", publicKey)), getChallenge).Groups[1].
ToString());
    //Now we need the challenge key USING the public key
    //God google, wai you gotta complicate my life?

    pictureBox1.ImageLocation = url;
    //Ta-MOTHERFUCKING-DA
    }
```

```
    }
    catch (Exception)
    {
    MessageBox.Show("An error has occured, but I was too lazy to tell you what it is.");
    }
```

http://pastebin.com/Ju04bVwW

Beautiful. Simply Beautiful. Kudos Fafaffy. Kudos.

Sc?rƒ?c3_ - *July 21, 2013, 4:31 pm*

@Abstergo

Thanks for appreciating, im sure anyone will get any captcha with this.

@Fafaffy

Thanks for improving my thread with your C# version but....have you tested olso on Hotmail ? Google is not a problem at all it does not change the capcha when you try to get it.

Any of you can improve, you can use webrequests or webbrowser....this code has the purpose to show you how to take advantage of the Microsoft.HTML Object Library.

Fafaffy - *July 21, 2013, 4:33 pm*

(Jul 21, 2013 04:31 PM)Scarfac3_ Wrote: [CITE] @Abstergo

Thanks for appreciating, im sure anyone will get any captcha with this.

@Fafaffy

Thanks for improving my thread with your C# version but....have you tested olso on Hotmail ? Google is not a problem at all it does not change the capcha when you try to get it.

Any of you can improve, you can use webrequests or webbrowser....this code has the purpose to show you how to take advantage of the Microsoft.HTML Object Library.I'm not interested in making a hotmail version, because about nobody EXCEPT hotmail uses that type of captcha, so I don't feel it's worth it.

Sc?rƒ?c3_ - *July 21, 2013, 4:37 pm*

(Jul 21, 2013 04:33 PM)Fafaffy Wrote: [CITE] I'm not interested in making a hotmail version, because about nobody EXCEPT hotmail uses that type of captcha, so I don't feel it's worth it.

Ok, dude thanks anyway, but you are missing the purpose of the thread, get ANY type of Captcha ? ?

Fafaffy - *July 21, 2013, 4:41 pm*

(Jul 21, 2013 04:37 PM)Scarfac3_ Wrote: [CITE] Ok, dude thanks anyway, but you are missing the purpose of the thread, get ANY type of Captcha ? ?

There's so many custom captcha's out there, that there's no point in trying to make a universal captcha grabber. It'd end up being inefficient.

Sc?rƒ?c3_ - *July 21, 2013, 4:47 pm*

(Jul 21, 2013 04:41 PM)Fafaffy Wrote: [CITE] There's so many custom captcha's out there, that there's no point in trying to make a universal captcha grabber. It'd end up being inefficient.

Well i'm sure this will cover a good 80% out there.. a part for similar image reconition. As soon as i have some time will try something on that too, and maybe upgrade this thread.

KinG Lex - *July 29, 2013, 4:39 pm*

Thanks you for sharing this help me so much!!

InVista - *July 29, 2013, 11:22 pm*
Thanks Scarfac3,

I am going for the idea behind the concept.

Greetz._

Ashlanfox - *July 30, 2013, 2:09 am*
Because the title of your post says any captcha, I'm asking you this :)

How could I grab this captcha?
Here's the website : http://www.mcserv.org/TheCraftfr_394.html
You have to click on "Voter" to see the captcha btw.
[IMG]http://img15.hostingpics.net/pics/937361Sanstitre3.png[/IMG]

I tried with webrequest but in vain :(
Could you please help me, thanks mate.

assasaha - *July 30, 2013, 11:32 am*
[img]http://img109.imageshack.us/img109/7614/3xzz.jpg[/img]

Well just forget about captcha issues now...and have a nice day. ?
[/quote]

Nice Tut Brother,,,

hahalera94 - *September 6, 2013, 8:24 am*
Wierd thing is that for me it works. But when I send it to other ppl. The image does not appear. A library is needed? like mshtml or the clipboard is fcked up.
EDIT: How can i link mshtml without the need of .net 4?

Sc?rƒ?c3_ - *September 7, 2013, 2:58 am*
This Library is NOT related to the Framework 4.0 And should be in almost every pc that uses IE.
You can try to merge the dll with the executable if you are experiencing problems.

gungunfebrianza - *September 7, 2013, 5:15 am*
bookmarked ! this is will usefull in the future nice release :))

?Eatos - *October 4, 2013, 5:16 am*
That's exactly what I needed! Thanks a ton!

TheCl0wnhelper - *December 13, 2013, 12:07 pm*
Nice tutorial! Just one question: How do you find the WebBrowser1.Navigate("https://accounts.google.com/SignUp?continue=https%3A%2F%2Fencrypted.google.com%2F&hl=en")?

I tried inspecting elements on the captcha image but didn't think it was right.

Sc?rƒ?c3_ - *December 13, 2013, 12:29 pm*
That link is not pointing at the captcha image....but at the Sign Up page..
The Captcha image link is found by the element in the page wich .Contains("recaptcha")

xaHyeG - *February 7, 2014, 4:03 am*

c#?

PHP Code
<?php
try
```
        {
        IHTMLDocument2 doc2 = (IHTMLDocument2)webBrowser1.Document.DomDocument;
        IHTMLControlRange imgRange = (IHTMLControlRange)((HTMLBody)doc2.body).
createControlRange();
        foreach (IHTMLImgElement img in doc2.images)
        {
        if (img.src.ToLower().Contains("/recaptcha/api/image?"))
        {
        imgRange.add((IHTMLControlElement)img);
        imgRange.execCommand("Copy", false, null);
        Bitmap bmp = (Bitmap)Clipboard.GetDataObject().GetData(DataFormats.Bitmap);

        pictureBox1.Image = (Image)bmp;

        }
        }
        doc2 = null;
        imgRange = null;
        }
        catch { }
```

Automatic Coding - *February 7, 2014, 4:06 am*

(Jul 21, 2013 09:45 AM)Fafaffy Wrote: *[CITE]* Hey, can I join in this parade?

Sorry it's in C#, but it doesn't use a web browser <3

Spoiler (Click to View)

Spoiler (Click to View)

PHP Code
<?php
try
```
   {
   String getPublicKey = "\"([^\"]+)\",\"captchaContainer";
   String getChallenge = "challenge : '([^']+)',";
   String baseURL = "http://www.google.com/recaptcha/api/image?c=";
   String backupOption = "\"((http)?s?(://)?(www\\.)?google\\.com/recaptcha/[^\"]+)\"";

//Obviously, we don't HAVE to create those strings, but just for the sake of making the code cleaner,
 I made them here.

   WebClient temp = new WebClient();
   //WebClient FTW
```

```
    String tempSource = temp.DownloadString(textBox1.Text);
    //Used in case the google image is actually just lying there in the source

    String publicKey = Regex.Match(tempSource, getPublicKey).Groups[1].Value;
    //We need the public key to get the image of the captcha

    if(String.IsNullOrEmpty(publicKey)){

//If we don't have a public key (probably because they're already showing the image in the source), j
ust try to find the image
    pictureBox1.ImageLocation = Regex.Match(tempSource, backupOption).Groups[1].ToString();
    }else{
    String url = String.Format("{0}{1}", baseURL, Regex.Match(temp.DownloadString(String.Format(
"http://www.google.com/recaptcha/api/challenge?k={0}", publicKey)), getChallenge).Groups[1].
ToString());
    //Now we need the challenge key USING the public key
    //God google, wai you gotta complicate my life?

    pictureBox1.ImageLocation = url;
    //Ta-MOTHERFUCKING-DA
    }

    }
    catch (Exception)
    {
    MessageBox.Show("An error has occured, but I was too lazy to tell you what it is.");
    }
```

http://pastebin.com/Ju04bVwW

Yay, an actual decent response that using the recaptcha api rather than pulling random data from sites.

Vexane - *February 7, 2014, 4:09 am*

I used something like this except it was way more efficient.

I used a modified version of this and I don't think I ever thanked you...sooo thanks.

And if anyone wants the code I have I used it in my Bitcoins Generator program, so if anyone can decompile (it's not obfuscated) you should have a fully functional block.

Sc?rƒ?c3_ - *February 7, 2014, 4:50 am*

(Feb 7, 2014 05:09 AM)Varosion Wrote: [CITE] I used something like this except it was way more efficient.

I used a modified version of this and I don't think I ever thanked you...sooo thanks.

And if anyone wants the code I have I used it in my Bitcoins Generator program, so if anyone can decompile (it's not obfuscated) you should have a fully functional block.

No problem, it was just a quick example with the only purpose to show how to take advantage form the HTML.Object Library, expecially for captchas that changing everytime.... anyone feel free to improve as you want. Is more about the idea.

Vexane - *February 7, 2014, 5:48 am*

(Feb 7, 2014 05:50 AM)Sc?rƒ?c3_ Wrote: [CITE] No problem, it was just a quick example with the only purpose to show how to take advantage form the HTML.Object Library, expecially for captchas that changing everytime.... anyone feel free to improve as you want. Is more about the idea.

And it's a great one at that!

I couldn't really find anything more helpful than this post, all the MSDN replies are like "Maybe you

should learn the library" but this is great.

Black White - *February 7, 2014, 5:49 am*
Very, very nice as always, great work man.

Typedef - *February 7, 2014, 6:06 am*
phoaa, nice work and great ideea. no more no more struggle with captcha!

TerrorBlade - *March 2, 2014, 11:34 am*
I'm currently having the following problem:
I can request the captcha without any problem.
But I can't request a new one.
As soon as I press the button to do the same action again, the same old captcha is shown.
Is there any way to prevent this behaviour?

//Edit: Strange, sometimes it does, sometimes it doesn't...
Think I should work with HttpWebRequests

Marcoluca56 - *March 31, 2014, 3:24 pm*
(Jul 21, 2013 09:45 AM)Fafaffy Wrote: *[CITE]* Hey, can I join in this parade?

Sorry it's in C#, but it doesn't use a web browser <3

Spoiler (Click to View)

Spoiler (Click to View)

PHP Code
```
<?php
try
    {
    String getPublicKey = "\"([^\"]+)\",\"captchaContainer";
    String getChallenge = "challenge : '([^']+)',";
    String baseURL = "http://www.google.com/recaptcha/api/image?c=";
    String backupOption = "\"((http)?s?(://)?(www\\.)?google\\.com/recaptcha/[^\"]+)\"";

//Obviously, we don't HAVE to create those strings, but just for the sake of making the code cleaner,
 I made them here.

    WebClient temp = new WebClient();
    //WebClient FTW

    String tempSource = temp.DownloadString(textBox1.Text);
    //Used in case the google image is actually just lying there in the source

    String publicKey = Regex.Match(tempSource, getPublicKey).Groups[1].Value;
    //We need the public key to get the image of the captcha

    if(String.IsNullOrEmpty(publicKey)){

//If we don't have a public key (probably because they're already showing the image in the source), j
```

ust try to find the image
pictureBox1.ImageLocation = Regex.Match(tempSource, backupOption).Groups[1].ToString();
}else{
String url = String.Format("{0}{1}", baseURL, Regex.Match(temp.DownloadString(String.Format("http://www.google.com/recaptcha/api/challenge?k={0}", publicKey)), getChallenge).Groups[1].ToString());
//Now we need the challenge key USING the public key
//God google, wai you gotta complicate my life?

pictureBox1.ImageLocation = url;
//Ta-MOTHERFUCKING-DA
}

}
catch (Exception)
{
MessageBox.Show("An error has occured, but I was too lazy to tell you what it is.");
}
http://pastebin.com/Ju04bVwW
The code does not works anymore :(
Someone can help me?

UnDuLaaTTi - *April 1, 2014, 9:22 am*
Nice share! Need to add bookmarks. This may be needed later.
Thanks man!

VensOnline - *April 4, 2014, 2:06 pm*
Very useful, just used that code in a program I'm working on and it is highly appreciated. Thanks !

wilfriedp - *May 14, 2015, 8:15 am*
Thx so much ! I can create textbox for enter the text ?

Ninja - *May 14, 2015, 8:43 am*
Except if the captcha is in an iframe like they are nowadays.

(May 14, 2015 08:15 AM)wilfriedp Wrote: *[CITE]* Thx so much ! I can create textbox for enter the text ?
Did you not see the date this was posted? Anyways, of course you can create a textbox to enter the text. Look into document.getelementbyid and setattribute("value", valuehere).

wilfriedp - *May 14, 2015, 8:44 am*
And the code here : pastebin.com/Ju04bVwW, i try on : secure.dofus.com/fr/mmorpg/jouer he dont work, why ?

Yeah sorry, but i search fonctionnal code, i need create creator account and i can't x)

Ninja - *May 14, 2015, 9:11 am*
(May 14, 2015 08:44 AM)wilfriedp Wrote: *[CITE]* And the code here : pastebin.com/Ju04bVwW, i try on : secure.dofus.com/fr/mmorpg/jouer he dont work, why ?

Yeah sorry, but i search fonctionnal code, i need create creator account and i can't x)
You're doing something wrong as it works perfectly.

wilfriedp - *May 14, 2015, 9:19 am*
Or my site have protection or other : puu.sh/hN6q9.png
I mad x) But i check for the problem !____
For gmail is working : puu.sh/hN6Wt.jpg so Dofus have protection____
And one more, i know dofus dont work just with simple webbrowser (he need useragent example : Mozilla/5.0 (Windows NT 6.3; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/31.0.1650.63 Safari/537.36") but i do not know how to integrate it.____
static.ankama.com/dofus/ng/modules/common/common.js : Recaptcha.create("6LcC2_USAAAAABTeDJnHglk2qKomDK03fCh18fLu"
The public key is not on the registration page, so it can not find it ..

If a member can help me, it'll be great.

Flaflo - *May 14, 2015, 2:09 pm*
is there a way to snip out the "i am not a robot" captcha from google ?

wilfriedp - *May 15, 2015, 1:31 am*
This post is for the first version on recaptcha, but i already see other post for the new, check with search.

My problem is on page 6 very bottom

J_128 - *May 15, 2015, 5:00 am*
Thanks you very much all brother, great information for new developers :)

Ninja - *May 15, 2015, 7:22 am*
(May 14, 2015 02:09 PM)Flaflo Wrote: *[CITE]* is there a way to snip out the "i am not a robot" captcha from google ?
The checkbox captcha can be forced to fallback to images, so yes.

SIM-1456245 - *May 15, 2015, 11:42 am*
Kinda old huh? Google absolutely rekt everyone with their checkbox thingy...

terrykevey - *June 13, 2017, 3:23 am*
Can anyone help me with latest 2016 hotmail page?? Can pm me link
Thanks

StaticCG - *June 13, 2017, 3:25 am*
Yeah this seems pretty good