

Forum:[Hack Forums](#)

Thread: [\[Source\] Decaptcher](#)

idb. - June 8, 2011, 9:17 pm

I see a lot of people on HF needing ways to defeat captcha. In my personal experience Decaptcher beats the shit out of every other method (OCR's included) as far as success rate goes. The only down side is that you have to pay for the service (although the fee is so minute that unless you live on the streets you should have no trouble coughing up the dough).

That being said, I have written a Decaptcher wrapper (which uses my HttpWebRequest wrapper) and I figured I would share it with you guys. Since you'll need my HttpWebRequest wrapper as well, I'll post that too.

First the WR wrapper...

```
Code Imports System.IO
Imports System.Net
Imports System.Text
```

```
Namespace Utility
    Public Class Http
```

```
#Region "Properties"
```

```
    Private _Cookies As CookieContainer = New CookieContainer
    Public Property Cookies() As CookieContainer
        Get
            Return _Cookies
        End Get
        Set(ByVal value As CookieContainer)
            _Cookies = value
        End Set
    End Property
```

```
    Private _Proxy As String = String.Empty
    Public Property Proxy() As String
        Get
            Return _Proxy
        End Get
        Set(ByVal value As String)
            _Proxy = value
        End Set
    End Property
```

```
    Private _Useragent As String = "Mozilla/5.0 (Windows; U; Windows NT 6.1; en-US; rv:1.9.2.16) Gecko/20110319 Firefox/3.6.16"
    Public Property Useragent() As String
        Get
            Return _Useragent
        End Get
```

```

        Set(ByVal value As String)
            _Useragent = value
        End Set
    End Property

    Private _Referer As String = String.Empty
    Public Property Referer() As String
        Get
            Return _Referer
        End Get
        Set(ByVal value As String)
            _Referer = value
        End Set
    End Property

    Private _AutoRedirect As Boolean = True
    Public Property AutoRedirect() As Boolean
        Get
            Return _AutoRedirect
        End Get
        Set(ByVal value As Boolean)
            _AutoRedirect = value
        End Set
    End Property

    Private _TimeOut As Integer = 15000
    Public Property TimeOut() As Integer
        Get
            Return _TimeOut
        End Get
        Set(ByVal value As Integer)
            _TimeOut = value
        End Set
    End Property

    Public _StoreCookies As Boolean = True
    Public Property StoreCookies() As Boolean
        Get
            Return _StoreCookies
        End Get
        Set(ByVal value As Boolean)
            _StoreCookies = value
        End Set
    End Property

    Public _SendCookies As Boolean = True
    Public Property SendCookies() As Boolean
        Get
            Return _SendCookies
        End Get
        Set(ByVal value As Boolean)
            _SendCookies = value
        End Set
    End Property

```

```
End Property
#End Region
```

```
#Region "Structures"
```

```
Public Upload As New UploadData
Structure UploadData
    Private uContents As Byte()
    Private uFileName As String
    Private uFieldName As String
    Public Property Contents() As Byte()
        Get
            Return uContents
        End Get
        Set(ByVal value As Byte())
            uContents = value
        End Set
    End Property
    Public Property FileName() As String
        Get
            Return uFileName
        End Get
        Set(ByVal value As String)
            uFileName = value
        End Set
    End Property
    Public Property FieldName() As String
        Get
            Return uFieldName
        End Get
        Set(ByVal value As String)
            uFieldName = value
        End Set
    End Property
End Structure
```

```
#End Region
```

```
#Region "Objects and Variables"
```

```
Private Request As HttpWebRequest = Nothing
Private Requesting As Boolean = False
```

```
Private Const newLine As String = vbCr & vbLf
```

```
Private Accept As String = "text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8"
```

```
Private AcceptLanguage As String = "en-us,en;q=0.5"
```

```
Private _AutoDecompress As DecompressionMethods = DecompressionMethods.Deflate Or
DecompressionMethods.GZip
```

```
#End Region
```

```
#Region "Constructor"
```

```
Public Sub New()
    System.Net.ServicePointManager.Expect100Continue = False
    System.Net.ServicePointManager.DefaultConnectionLimit = 150
    ServicePointManager.SecurityProtocol = SecurityProtocolType.Ssl3
End Sub
```

```

End Sub
#End Region

#Region "Methods"
Public Sub CancelRequest()
    If Not Requesting Then Exit Sub
    Try
        Request.Abort()
    Catch ex As Exception
    End Try
End Sub

Public Function GetResponse(ByVal Uri As String, Optional ByVal postData As String = "") As
Object
    Try
        Requesting = True
        Request = DirectCast(WebRequest.Create(New Uri(Uri)), HttpWebRequest)
        With Request
            If Not String.IsNullOrEmpty(Proxy) Then
                Dim pData() As String = Split(Proxy, ":")
                Dim myProxy As New WebProxy(pData(0), Convert.ToInt32(pData(1)))
                If pData.Count > 2 Then myProxy.Credentials = New NetworkCredential(pData(2),
pData(3))
                .Proxy = myProxy
            Else
                .Proxy = Nothing
            End If

            If SendCookies = True Then .CookieContainer = Cookies
            .Timeout = TimeOut * 1000
            .AllowAutoRedirect = AutoRedirect

            .Method = If(String.IsNullOrEmpty(postData), "GET", "POST")

            .UserAgent = Useragent
            .Referer = Referer
            .Accept = Accept
            .KeepAlive = True
            .AutomaticDecompression = _AutoDecompress
            .Headers.Add("Accept-Charset", "ISO-8859-1,utf-8;q=0.7,*;q=0.7")
            .Headers.Add("Accept-Language: " & AcceptLanguage)

            If Not String.IsNullOrEmpty(postData) Then
                Dim postDataBytes As Byte() = Encoding.UTF8.GetBytes(postData)
                .ContentType = "application/x-www-form-urlencoded"
                .ContentLength = postDataBytes.Length
                Dim requestStream As Stream = .GetRequestStream()
                requestStream.Write(postDataBytes, 0, postDataBytes.Length)
            End If

            Dim response As HttpWebResponse = .GetResponse
            If StoreCookies = True Then Cookies.Add(response.Cookies)

            Return response
        End With
    End Try

```

```

        End With
    Catch we As WebException
        Return we
    Catch ex As Exception
        Return ex
    Finally
        Requesting = False
    End Try
End Function

Public Function GetResponse(ByVal Uri As String, ByVal formFields As List(Of
DictionaryEntry), ByVal ParamArray objects As UploadData()) As Object
    Dim Boundary As String = Guid.NewGuid().ToString().Replace("-", "")
    Try
        Request = DirectCast(WebRequest.Create(New Uri(Uri)), HttpWebRequest)
        With Request
            If Not String.IsNullOrEmpty(Proxy) Then
                Dim pData() As String = Split(Proxy, ":")
                Dim myProxy As New WebProxy(pData(0), Convert.ToInt32(pData(1)))
                If pData.Count > 2 Then myProxy.Credentials = New NetworkCredential(pData(2),
pData(3))
                .Proxy = myProxy
            Else
                .Proxy = Nothing
            End If

            .UserAgent = Useragent
            .AllowAutoRedirect = False
            .Timeout = TimeOut * 1000
            .KeepAlive = True
            .AutomaticDecompression = DecompressionMethods.GZip And
DecompressionMethods.Deflate
            .Accept = "text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8"
            If Not String.IsNullOrEmpty(Referer) Then .Referer = Referer

            .Headers.Add(HttpRequestHeader.AcceptLanguage, "en-us,en;q=0.5")
            .Headers.Add(HttpRequestHeader.AcceptCharset, "ISO-8859-1,utf-8;q=0.7,*;q=0.7")

            If StoreCookies = True Then .CookieContainer = Cookies

            .Method = "POST"
            .ContentType = "multipart/form-data; boundary=" & Boundary

            Dim postData As New MemoryStream()

            Dim Writer As New StreamWriter(postData)
            With Writer
                If formFields IsNot Nothing Then
                    For Each de As DictionaryEntry In formFields
                        .Write(("--" & Boundary) & newLine)
                        .Write("Content-Disposition: form-data; name=" & """" & de.Key,
newLine, de.Value)
                    Next
                End If
            End With
        End With
    End Try
End Function

```

```

        If Not (objects Is Nothing) Then
            For Each us As UploadData In objects
                .Write("--" & Boundary) & newLine)
                .Write("Content-Disposition: form-data; name=""{0}""; filename=""{1}""{2}",
us.FieldName, us.FileName, newLine)
                .Write("Content-Type: application/octet-stream" & newLine) & newLine)
                .Flush()
                If Not (us.Contents Is Nothing) Then postData.Write(us.Contents, 0,
us.Contents.Length)
                .Write(newLine)
            Next
        End If
        .Write("--{0}--{1}", Boundary, newLine)
        .Flush()
    End With

```

```

        .ContentLength = postData.Length
        Using s As Stream = .GetRequestStream()
            postData.WriteTo(s)
        End Using
        postData.Close()

```

```

        Dim Response As HttpResponseMessage = .GetResponse
        If SendCookies = True Then Cookies.Add(Response.Cookies)

```

```

        Referrer = String.Empty
        Return Response
    End With
Catch we As WebException
    Return we
Catch ex As Exception
    Return ex
End Try
End Function

```

```

Public Function ProcessResponse(ByVal Response As System.Net.HttpWebResponse,
Optional ByVal AddHeaders As Boolean = True) As String
    Dim DataLog As New StringBuilder
    With Response
        Dim Reader As New StreamReader(.GetResponseStream())
        If AddHeaders = True Then
            Dim Headers As WebHeaderCollection = .Headers
            DataLog.AppendLine(Headers.ToString())
        End If
        DataLog.AppendLine(Reader.ReadToEnd())
        .Close()
    End With
    Return DataLog.ToString
End Function

```

```

Public Function ParseBetween(ByVal Source As String, ByVal Before As String, ByVal After
As String, ByVal Offset As Integer) As String
    If String.IsNullOrEmpty(Source) Then Return String.Empty

```

```

    If Source.Contains(Before) = True Then
        Dim Result As String = Source.Substring(Source.IndexOf(Before) + Offset)
        If Result.Contains(After) = True Then
            If Not String.IsNullOrEmpty(After) Then Result = Result.Substring(0,
Result.IndexOf(After))
        End If
        Return Result
    Else
        Return String.Empty
    End If
End Function

Public Function ParseForms(ByVal Source As String, Optional ByVal ValueRequired As
Boolean = False) As String
    If Not String.IsNullOrEmpty(Source) Then Return String.Empty

    Dim sb As New StringBuilder()
    Dim tmp As String = Source
    Dim Part As String = String.Empty : Dim Key As String = String.Empty : Dim Value As String
= String.Empty

    While tmp.Contains("<input ")
        Part = ParseBetween(tmp, "name=", ">", 0)
        Key = ParseBetween(Part, "name=", "'", 6)
        Value = ParseBetween(Part, "value=", "'", 7)
        If ValueRequired Then
            If Not String.IsNullOrEmpty(Value) Then sb.Append(Key & "=" & Value & "&")
        Else
            sb.Append(Key & "=" & Value & "&")
        End If
        tmp = tmp.Substring(tmp.IndexOf("name=") + 6)
    End While
    If sb.Length > 1 Then sb.Remove(sb.Length - 1, 1)
    Return sb.ToString()
End Function

Public Function GetFormIdText(ByVal Source As String, ByVal Id As String) As String
    Dim tmp As String = Source
    Dim value As String = String.Empty
    Try
        tmp = tmp.Substring(tmp.IndexOf("id=" & Id & "') + 5)
        value = ParseBetween(tmp, "value=", "'", 7)
    Catch
    End Try
    Return value
End Function

Public Function GetFormNameText(ByVal Source As String, ByVal Name As String) As String
    Dim tmp As String = Source
    Dim value As String = String.Empty
    Try
        tmp = tmp.Substring(tmp.IndexOf("name=" & Name & "') + 7)
        value = ParseBetween(tmp, "value=", "'", 7)
    Catch
    End Try

```

```
Return value
End Function
```

```
Public Function UriEncode(ByVal Data As String) As String
    Return Web.HttpUtility.UriEncode(Data)
End Function
Public Function UriDecode(ByVal Data As String) As String
    Return Web.HttpUtility.UriDecode(Data)
End Function
Public Function HtmlEncode(ByVal Data As String) As String
    Return Web.HttpUtility.HtmlEncode(Data)
End Function
Public Function HtmlDecode(ByVal Data As String) As String
    Return Web.HttpUtility.HtmlDecode(Data)
End Function
```

```
Public Sub ClearCookies()
    Me.Cookies = Nothing
    Me.Cookies = New CookieContainer
End Sub
```

```
#End Region
```

```
End Class
```

```
End Namespace
```

and now the Decaptcher class...

```
Code Namespace Utility
```

```
Public Class Decaptcher
```

```
Private http As New Utility.Http
```

```
Public Sub CancelRequest()
    http.CancelRequest()
End Sub
```

```
Public Function SubmitImage(ByVal Path As String) As Object
Try
```

```
With http
```

```
.Timeout = My.Settings.DecaptcherTimeout
.SendCookies = False : .StoreCookies = False
```

```
Dim dictionary As New List(Of DictionaryEntry)
Dim uploadSpecs As New Http.UploadData
```

```
dictionary.Add(New DictionaryEntry("function", "picture2"))
dictionary.Add(New DictionaryEntry("username", My.Settings.Decaptcher.Split(":")(0)))
dictionary.Add(New DictionaryEntry("password", My.Settings.Decaptcher.Split(":")(1)))
dictionary.Add(New DictionaryEntry("pict_to", "0"))
dictionary.Add(New DictionaryEntry("pict_type", "0"))
```

```
uploadSpecs.Contents = IO.File.ReadAllBytes(Path)
uploadSpecs.FileName = Path
uploadSpecs.FieldName = "pict"
```

```
Return .GetResponse("http://poster.decaptcher.com", dictionary, uploadSpecs)
```

```

        End With
    Catch ex As Exception
        Return String.Empty
    End Try
End Function
Public Function SubmitBadCaptcha(ByVal Major As String, ByVal Minor As String) As Object
    Try
        With http
            .Timeout = My.Settings.DecaptcherTimeout
            .SendCookies = False : .StoreCookies = False

            Dim dictionary As New List(Of DictionaryEntry)
            Dim uploadSpecs As New Http.UploadData

            dictionary.Add(New DictionaryEntry("function", "picture_bad2"))
            dictionary.Add(New DictionaryEntry("username", My.Settings.Decaptcher.Split(":")(0)))
            dictionary.Add(New DictionaryEntry("password", My.Settings.Decaptcher.Split(":")(1)))
            dictionary.Add(New DictionaryEntry("major_id", Major))
            dictionary.Add(New DictionaryEntry("minor_id", Minor))

            Return .GetResponse("http://poster.decaptcher.com", dictionary, uploadSpecs)
        End With
    Catch ex As Exception
        Debug.Print(ex.ToString)
        Return String.Empty
    End Try
End Function
End Class
End Namespace

```

I assume that most of you will be able to figure out how this works but just incase you don't here is a brief explanation of how to use both classes.

GET Request

```

Code Dim Http As New Utility.Http
With Http
    Dim Request As Object = .GetResponse("http://www.yoursite.com/")
    If Not TypeOf Request Is HttpWebResponse Then
        Dim [error] As String = String.Empty
        If TypeOf Request Is WebException Then
            Dim we As WebException = DirectCast(Request, WebException)
            ' Handle the WebException here
        ElseIf TypeOf Request Is Exception Then
            Dim ex As Exception = DirectCast(Request, Exception)
            ' Handle the Exception here
        End If
    Exit Try
End If

```

```

    Dim Html As String = .ProcessResponse(Request)
End With
POST Request
Code Dim Http As New Utility.Http
With Http

```

```

Dim sb As New StringBuilder
sb.Append("Parameter1_Key=" & .URLEncode("Parameter1_Value"))
sb.Append("&Parameter2_Key=" & .URLEncode("Parameter2_Value"))

Dim Request As Object = .GetResponse("http://www.yoursite.com/", sb.ToString)
If Not TypeOf Request Is HttpResponseMessage Then
Dim [error] As String = String.Empty
If TypeOf Request Is WebException Then
Dim we As WebException = DirectCast(Request, WebException)
' Handle the WebException here
ElseIf TypeOf Request Is Exception Then
Dim ex As Exception = DirectCast(Request, Exception)
' Handle the Exception here
End If
Exit Try
End If

Dim Html As String = .ProcessResponse(Request)
End With

```

Perplexity - June 8, 2011, 9:21 pm

Damn idb, this looks hawt :3

tflo - June 8, 2011, 9:26 pm

This looks very interesting and well written, so now I would like to see if this can defeat one of my generated [CAPCHAs](#) (it would be nice if someone wanted to test this for me :P).

idb. - June 8, 2011, 9:27 pm

And this is how you utilize the Decaptcher class

```

Submit image
Code Dim Solution As String = String.Empty
Dim Major As String = String.Empty
Dim Minor As String = String.Empty

With decaptcher
Dim Request As Object = .SubmitImage("Path of captcha on disk") ' Image must be downloaded
to harddrive. Do not use the URL of the image here.
If Not TypeOf Request Is HttpResponseMessage Then
Dim [error] As String = String.Empty
If TypeOf Request Is WebException Then
Dim we As WebException = DirectCast(Request, WebException)
' Handle the WebException here
ElseIf TypeOf Request Is Exception Then
Dim ex As Exception = DirectCast(Request, Exception)
' Handle the Exception here
End If
Exit Try
End If

Dim Html As String = .ProcessResponse(Request)
If (Html Is Nothing) Then Exit Sub

```

```

If Not Html.Split("|").Count = 6 Then
    Dim [error] As String = String.Empty
    Select Case Html
        Case "-1"
            [error] = "Server side error."
        Case "-2"
            [error] = "Local error."
        Case "-3"
            [error] = "Network troubles."
        Case "-4"
            [error] = "Size of the text returned is too big."
        Case "-5"
            [error] = "Server overload."
        Case "-6"
            [error] = "No credits on decaptcher account."
        Case "-7"
            [error] = "Picture has been timed out on server."
        Case "-200"
            [error] = "Unknown server error."
        Case "-201"
            [error] = "Incorrect decaptcher login."
        Case "-202"
            [error] = "Incorrect picture size."
        Case Else
            [error] = "No valid response."
    End Select
    RaiseEvent Notify(Me, New Object(1) {"VoteError", [error] & " (Decaptcher)"})
    Exit Sub
Else
    Solution = Html.Split("|")(5)
    Major = Html.Split("|")(1)
    Minor = Html.Split("|")(2)
    End If
Submit invalid decaptcher credit
Code With decaptcher
    Dim Request As Object = .SubmitBadCaptcha(Major, Minor)
    If Not TypeOf Request Is HttpWebResponse Then
        If TypeOf Request Is WebException Then
            Dim we As WebException = DirectCast(Request, WebException)
            ' Handle the WebException here
        ElseIf TypeOf Request Is Exception Then
            Dim ex As Exception = DirectCast(Request, Exception)
            ' Handle the Exception here
        End If
    End Try
End If

    Dim Html As String = Http.ProcessResponse(Request)
End With

```

Hope everyone can follow this code. If you can follow all this, you should have absolutely no problem with mastering HTTP requests. Also, Decaptcher uses multi-part upload ContentType... that means that if you edit the code a little bit you should be able to write your own image/video uploader/etc etc.

Good luck guys/gals :)

(Jun 8, 2011 09:26 PM)TylerFlo Wrote: [\[CITE\]](#) This looks very interesting and well written, so now I would like to see if this can defeat one of my generated [CAPCHAs](#) (it would be nice if someone wanted to test this for me :P).

I can already tell you that it 100% can defeat your captcha and any other captcha out there. The reason being is because Decaptchers method of defeating captchas isn't OCR. It's human interaction. They hire people to sit there and type in captchas all day long who get paid based on the amount of correct captchas they type. Humans will be able to break captchas more effectively than any OCR ever written. Anyone who disagrees is a complete retard.

By the way, I have no delusion that people will not C&P the code as is... but if you're going to be a scumbag who steals peoples work and doesn't bother learning from it atleast give some credit where it is due.

I just noticed that I left some stuff in there from my own project that you'll want to fix. Namely the My.Settings.DecaptcherTimeout / My.Settings.Timeout stuff. Instead of that, just change it to 30000 or whatever timeout variable youd like it set to.

Just noticed this thread got 5 stars as well. Thank you to whoever rated this 5 stars :)

OK... I'm done posting in here now. That's about 6 posts in a row that just got consolidated into 1. lol. Sorry to the admins.

TLF-KoBE - June 8, 2011, 9:39 pm

Wow, yet another interesting thread from you. I've never used Decaptcher but I can tell this code looks really nice.

tflo - June 8, 2011, 9:43 pm

(Jun 8, 2011 09:27 PM)idb Wrote: [\[CITE\]](#) I can already tell you that it 100% can defeat your captcha and any other captcha out there. The reason being is because Decaptchers method of defeating captchas isn't OCR. It's human interaction. They hire people to sit there and type in captchas all day long who get paid based on the amount of correct captchas they type. Humans will be able to break captchas more effectively than any OCR ever written. Anyone who disagrees is a complete retard.

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Just noticed this thread got 5 stars as well. Thank you to whoever rated this 5 stars :)

OK... I'm done posting in here now. That's about 6 posts in a row that just got consolidated into 1. lol. Sorry to the admins.

Sounds like the worst job ever LOL.

Great release BTW.

DragQueen - June 8, 2011, 9:44 pm

what exacly this class should do.

get an image and pharse it ?

i really dont understand.

idb. - June 8, 2011, 9:52 pm

(Jun 8, 2011 09:44 PM)DragQueen Wrote: [\[CITE\]](#) what exacly this class should do.

get an image and pharse it ?

i really dont understand.

Theres 2 seperate classes. 1 is for HttpRequest and the other uses that class to handle Decaptcher.

What Decaptcher will do is allow you to upload the captcha image you are attempting to defeat and they will return a response containing the captchas text. It's to aid people in defeating captchas so they don't need to type them out themselves.

H3x0S - June 8, 2011, 10:20 pm

There is already a Decaptcher API.

idb. - June 8, 2011, 10:22 pm

(Jun 8, 2011 10:20 PM)H3x0S Wrote: [\[CITE\]](#) There is already a Decaptcher API.

Well aware, but the POST method works faster than their piece of shit library and the last time I checked they didn't have a wrapper for the POST method. Not to mention, using this will save you the trouble of having to deploy another useless DLL with your project. This also has proxy support if you need it. Theirs does not. Just saying.

Coleak - June 9, 2011, 2:04 am

Wow, this is sexy. Looks like a lot of hardwork, although it wont benefit me, this should benefit a ton of people trying to make accouts makers. This is really nice.

theonetrueace - June 9, 2011, 3:02 am

I think you will find a few other services just like decap out there...in my experience they all have their problems from time to time, so the best implementation would monitor and use multiple services....personally I've got 6 and a rating system to determine which to use for various requests....so keep that in mind, decap is not the be-all-end-all of cap service providers ;)

Yui Hirasawa - June 9, 2011, 4:05 am

Look's great, nice share to the VB.NET Section :-)

Thanks.

pr3fix - June 9, 2011, 4:54 am

Damn you little, you never stop to amaze me.

DeathStar™ - June 9, 2011, 5:49 am

This is truly amazing, may I ask how long it took you to code this?

idb. - June 9, 2011, 7:29 am

(Jun 9, 2011 03:02 AM)theonetrueace Wrote: [\[CITE\]](#) I think you will find a few other services just like decap out there...in my experience they all have their problems from time to time, so the best implementation would monitor and use multiple services....personally I've got 6 and a rating system to determine which to use for various requests....so keep that in mind, decap is not the be-all-end-all of cap service providers ;)

I've used other providers as well... none of them maintained a high accuracy rate consistently moreso than Decaptcher. Your system sounds intriguing though. Very very useful as well. It gives me an idea ?

(Jun 9, 2011 05:49 AM)DeathStar™ Wrote: [\[CITE\]](#) This is truly amazing, may I ask how long it took you to code this?

Thanks for the kind words sir :) Which part are you asking about though?

I'm ALWAYS editing and revising things in the Http wrapper to suit the needs of the project (taking things out/changing some code around), but when I sat down and coded the first version of it I'd say

maybe an hour or two (I was still getting my feet wet with WebRequests at that time). Nothing too severe.

As far as the Decaptcher wrapper... probably 2 minutes longer than it took me to read the documentation. At that point I had already added the multi-part uploading to the Http wrapper so it wasn't a thought.

Anders - June 9, 2011, 8:53 am

How can you bypass a captcha if it's a picture of letters?

lwelch45 - June 9, 2011, 9:02 am

well decaptcher and services like it deploy humans to sit and read the letter in the captcha and return them to you.

Doctor07 - June 9, 2011, 10:13 am

Your sir still continue to impress me.

idb. - June 9, 2011, 10:34 am

(Jun 9, 2011 10:13 AM)ViolentReality Wrote: [\[CITE\]](#) Your sir still continue to impress me.
Thanks man :) Much appreciated.

***.dll** - July 30, 2011, 5:48 am

Does this work on google captcha?

idb. - July 30, 2011, 4:46 pm

(Jul 30, 2011 05:48 AM)adell89 Wrote: [\[CITE\]](#) Does this work on google captcha?
It works with any captcha.

marunsankar - December 4, 2011, 6:21 am

(Jul 30, 2011 05:48 AM)adell89 Wrote: [\[CITE\]](#) Does this work on google captcha?
Can't able to understand with the raw code.
Any body can integrate all the classes & code into a sample program.
I dont know where to integrate this classes & to call them...

Milopeach - December 4, 2011, 6:56 am

Beastly man. I was trying to figure this out before, thanks!

marunsankar - December 4, 2011, 6:59 am

(Dec 4, 2011 07:56 AM)Milopeach Wrote: [\[CITE\]](#) Beastly man. I was trying to figure this out before, thanks!
If it brings success pls integrate all classes & share here with sample application. It will be helpful for basic learners.
Thanks in advance...

Androcir - December 4, 2011, 7:00 am

Really interesting thread, thank you for sharing.

Penthos - December 4, 2011, 7:32 am

I have to admit Idb has to be one of the highest quality members on here... He codes epic code for US for Free to LEARN, For that we all owe him a thousand thank you's.

Once again idb thats some HQ shit right their :)

Thanks for sharing it with us all .

idb. - December 4, 2011, 7:06 pm

(Dec 4, 2011 08:32 AM)TrinityCoder Wrote: [\[CITE\]](#) I have to admit Idb has to be one of the highest quality members on here... He codes epic code for US for Free to LEARN, For that we all owe him a thousand thank you's.

Once again idb thats some HQ shit right their :)

Thanks for sharing it with us all .

No problem at all. Glad you guys are learning from my shares. I'll keep posting as long as you guys keep checking out the examples. :)

Perplexity - December 4, 2011, 7:21 pm

(Dec 4, 2011 08:06 PM)idb Wrote: [\[CITE\]](#) No problem at all. Glad you guys are learning from my shares. I'll keep posting as long as you guys keep checking out the examples. :)

I have to admit, most of what I've learned in the past few months or so has to be because of you, you're honestly one of the best coders on HackForums and I'm glad your a part of this community; I love looking at your sources/examples and then learning from them :3

It's such a shame people try and take advantage of your kindness.

Penthos - December 5, 2011, 1:12 am

(Dec 4, 2011 08:21 PM)Perplexity Wrote: [\[CITE\]](#) I have to admit, most of what I've learned in the past few months or so has to be because of you, you're honestly one of the best coders on HackForums and I'm glad your a part of this community; I love looking at your sources/examples and then learning from them :3

It's such a shame people try and take advantage of your kindness.

Well said Perplexity, i feel exactly the same way...

We need to encourage others not just say, "Wow that's shit.."

Everybody can take constructive critique as long as it is constructive, If i though "Wow that's shit" i would properly right, " Ok its not bad so far, but you can improve via.."

Obviously skids will come and go, but we know who is who about the forums, so next time before you reply read it back to yourself and think, am i being a fucking dick just to make a post or am i actually contributing?

Hopefully this way HF (vb section at least) will be that much nicer to learn from :P

Blizzard - December 5, 2011, 4:47 am

Thanks for this man, It really helps.

Clon™ - February 7, 2012, 7:10 am

Sadly Decaptcher is shut down, but being able to learn from this was worth it.

idb. - February 7, 2012, 7:16 am

(Feb 7, 2012 08:10 AM)Clon™ Wrote: [\[CITE\]](#) Sadly Decaptcher is shut down, but being able to learn from this was worth it.

Ehhh.... decap didn't shut down. They changed domains.

<http://de-captcher.com/>

Raf Simons - February 7, 2012, 8:30 am

Do you think this would be useful for a Megatypers bot?

Gr0wlit - February 7, 2012, 1:23 pm

Awesome, Thank you for this amazing share!

idb. - February 7, 2012, 4:30 pm

(Feb 7, 2012 09:30 AM)Camilo543 Wrote: [\[CITE\]](#) Do you think this would be useful for a Megatypers bot?

It would be useful for anything that requires you to enter a captcha that you don't feel like typing.