

Forum:[Hack Forums](#)

Thread: [Who else is tired of Cloudflare giving you the 505 slap?](#)

Mike Tyler - September 19, 2013, 7:49 am

Every other site now has this damn "please wait 5 secs" rule before you can access the actually website.

You can use this code to bypass cloudflare as well to the other bullshit dos protectors.

The reason you get a 505 error and what's basically going on with your request when the dos protector gets you is that it cuts you off before you can reach and get the required cookies to verify your request.

After some researching, I found out that webbrowser could successfully both connect, wait and get the cookies you need to make a request ?

Here's how I bypassed Cloudflare...

1. Get site's cookie with good old webbrowser.
2. Put application in sleep for 5 secs.
2. Use webbrowser's cookie in your http request (yea, it's dat smooth)

Code Private Function GetWebbrowserCookie()

WebBrowser1.Navigate("http://URL")

'Wait 2-5 secs

Return WebBrowser1.Document.Cookie

End Function

Public Function GETHTTP(ByVal url As String) As String

Dim result As String = Nothing

Try

'Create request

Dim postReq As HttpWebRequest = DirectCast(WebRequest.Create(url), HttpWebRequest)

postReq.Method = "GET"

postReq.UserAgent = "Mozilla/5.0 (Windows NT 6.2; rv:22.0) Gecko/20100101 Firefox/22.0"

postReq.ContentType = "text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8"

[b]postReq.Headers.Add("Cookie", GetWebbrowserCookie())[b]

'Get response

Dim postresponse As HttpWebResponse

postresponse = DirectCast(postReq.GetResponse(), HttpWebResponse)

'Read response

Dim postreqreader As New StreamReader(postresponse.GetResponseStream())

result = postreqreader.ReadToEnd

```
postreqreader.Close()
```

```
Catch ex As WebException
```

```
'fuck
```

```
End Try
```

```
Return result
```

```
End Function
```

preferably you want to put the webbrowser in it's own thread so it doesn't freeze your application but choice up to you.

```
Code Private Class CreateWebbrowser
```

```
Dim url As String
```

```
Dim _cookie As String
```

```
Public Sub New(ByVal _url As String)
```

```
url = _url
```

```
End Sub
```

```
Public Function GetCookie() As String
```

```
Dim __threadStart As New ThreadStart(AddressOf _GetCookie)
```

```
Dim __thread As New Thread(__threadStart)
```

```
__thread.SetApartmentState(ApartmentState.STA)
```

```
__thread.Start()
```

```
__thread.Join() 'waits for application to finish
```

```
Return _cookie
```

```
End Function
```

```
Private Sub _GetCookie()
```

```
Dim __WebBrowser As New WebBrowser()
```

```
__WebBrowser.ScrollBarsEnabled = False
```

```
__WebBrowser.ScriptErrorsSuppressed = True
```

```
__WebBrowser.Navigate(url)
```

```
AddHandler __WebBrowser.DocumentCompleted, New
```

```
WebBrowserDocumentCompletedEventHandler(AddressOf WebBrowser_DocumentCompleted)
```

```
While __WebBrowser.ReadyState <> WebBrowserReadyState.Complete
```

```
Application.DoEvents()
```

```
End While
```

```
__WebBrowser.Dispose()
```

```
End Sub
```

```
Private Sub WebBrowser_DocumentCompleted(ByVal sender As Object, ByVal e As  
WebBrowserDocumentCompletedEventArgs)
```

```
Dim __WebBrowser As WebBrowser = DirectCast(sender, WebBrowser)
```

```
__WebBrowser.ScrollBarsEnabled = False
```

```
_cookie = __WebBrowser.Document.Cookie 'this gets the cookie
```

```
End Sub
```

```
End Class
```

peace.

magicman1337 - September 19, 2013, 8:09 am

Sorry that's 2 much work for a 5second waiting rule to acces the website.

hope others will find it useful:)

ubbelol - September 19, 2013, 8:09 am

The redundancy of "___" in your naming makes me cringe.

Mike Tyler - September 19, 2013, 8:13 am

(Sep 19, 2013 08:09 AM)UbbeLoL Wrote: [\[CITE\]](#) The redundancy of "___" in your naming makes me cringe.

it's a class man, why care so much? ?

(Sep 19, 2013 08:09 AM)magicman1337 Wrote: [\[CITE\]](#) Sorry that's 2 much work for a 5second waiting rule to acces the website.

hope others will find it useful:)

you can wait 5 seconds or you can wait til your computer die off cuz that httpwebrequest is not going to connect to a dos protected website without cookie. ofc if you not one of those guys using webbrowser.. are you?