

Forum: [Hack Forums](#)

Thread: [What's wrong with my HttpWebRequests?](#)

fortress1999 - May 27, 2016, 7:44 am

```
Code HttpWebRequest petitionGalleta =
(HttpWebRequest)WebRequest.Create("twitter.com/sessions");
    petitionGalleta.ProtocolVersion = HttpVersion.Version11;
    petitionGalleta.Method = "POST";
    petitionGalleta.Accept = "text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8";
    petitionGalleta.ContentLength = 238;
    petitionGalleta.ContentType = "application/x-www-form-urlencoded";
    petitionGalleta.Host = "twitter.com";
    petitionGalleta.Referer = "twitter.com/login";
    petitionGalleta.UserAgent = "Mozilla/5.0 (Windows NT 10.0; WOW64; rv:46.0)
Gecko/20100101 Firefox/46.0";

    string postData = "session%5Busername_or_email%5D=" + textBox1.Text +
"&session%5Bpassword%5D=" + textBox2.Text + "&remember_me=1&redirect_after_login=";
    byte[] byteArray = Encoding.UTF8.GetBytes(postData);

    StreamWriter sw = new StreamWriter(petitionGalleta.GetRequestStream());
    sw.Write(postData, 0, byteArray.Length);
    sw.Close();

    HttpWebResponse respuestaGalleta = (HttpWebResponse)petitionGalleta.GetResponse();
    StreamReader lectorGalleta = new
StreamReader(respuestaGalleta.GetResponseStream());

    string html = lectorGalleta.ReadToEnd();

    MessageBox.Show(html.ToString());
The messagebox doesn't display anything (The links are fine, I just can't post them fully on HF)
```

Sakuto - May 27, 2016, 11:32 am

I'm not dealing with this kind of method, but, isn't it an async method?

fortress1999 - May 27, 2016, 12:11 pm

(May 27, 2016 11:32 AM)Sakuto Wrote: [\[CITE\]](#) I'm not dealing with this kind of method, but, isn't it an async method?

Hey man its a spanish website that taught people on how to do it, not sure if its the best way, where and how do u think I should learn? I wanna make bots for twitter... Thanks?

0xDEAD10CC - May 27, 2016, 2:02 pm

(May 27, 2016 11:32 AM)Sakuto Wrote: [\[CITE\]](#) I'm not dealing with this kind of method, but, isn't it an async method?

Nothing in his code is asynchronous at all.

But why do you have a GET variable that isn't assigned?

Code &redirect_after_login=

And why are you hardcoding ContentLength as 238?

Code petitionGalleta.ContentLength = 238;

^ You have no idea the length of the textbox inputs at compile time, so that is silly... :S

You don't know what you're doing and once you get into authentication you'll be lost.

+Haze - May 27, 2016, 3:12 pm

Yes DeadLock is right, well other than whyen he said it was GET variables. It's a POST variable since the method is POST.

Also op, don't set the content length, the webrequest will set it for you automatically after you write the data to the request stream.

Also, the main reason yours isn't working is because you most likely haven't made an initial request to gather the session cookies. Which you should include in the subsequent request.

0xDEAD10CC - May 27, 2016, 3:27 pm

Ahh, I got threads mixed up. Was reading another one where some guy wanted to send a bunch of threaded GET requests in C.

fortress1999 - May 28, 2016, 7:58 am

(May 27, 2016 03:12 PM)+Haze Wrote: [\[CITE\]](#) Yes DeadLock is right, well other than whyen he said it was GET variables. It's a POST variable since the method is POST.

Also op, don't set the content length, the webrequest will set it for you automatically after you write the data to the request stream.

Also, the main reason yours isn't working is because you most likely haven't made an initial request to gather the session cookies. Which you should include in the subsequent request.

Where do you think I should learn about HttpWebRequests? Thanks

0xDEAD10CC - May 28, 2016, 12:22 pm

First you have to understand HTTP. From there it should be fairly easy to learn the .NET classes.