

Forum:[Hack Forums](#)

Thread: [I need an http request \(web\) specialist to hack the web. I will pay well](#)

long8892 - January 8, 2020, 11:11 am

I will pay well for the problem ?

I have a link: `http s: // www [dot] nhacc uatui [dot] com / bai-hat / chieu-mo-me-kim-khanh [dot] E6boMghcvd9e [dot] html`

- when I capture packets with browser extension, the result is correct. Pay attention to `/interaction/api/v2/hit-counter`

- I used proxifier to fake ip, the result is still true

- however, I interfered with the fiddler in the browser to catch the packet and it produced a false result.

- I tried using Burp instead of fiddler and got the same wrong result.

- note that fiddler and burp do not change anything while the browser is running the link.

- I have also tried to code a browser running on winform (c#) to run like a normal browser and without any interference from fiddler or burp suite. But the results are still wrong.

? My conclusion is that only when running in a pure browser will return the correct results, it seems that website developers can identify browser interference or fake browsers.

? I needed to find the cause and how to overcome it, because I was developing a software that automatically ran that http request instead of a pure browser.

long8892 - January 9, 2020, 10:34 pm

Someone please help me, I've been tired of the problem for a week now

Ikewin32 - January 9, 2020, 10:46 pm

Try sending the request with the header "X-Requested-With: XMLHttpRequest"

long8892 - January 9, 2020, 11:29 pm

(Jan 9, 2020 11:46 PM)Ikewin32 Wrote: [\[CITE\]](#) Try sending the request with the header "X-Requested-With: XMLHttpRequest"

Thanks for your answer, I tried and still failed

Ikewin32 - January 10, 2020, 12:27 am

If that wasn't it you most likely need the cookies from the session

Hit me up on skype: Ikewin32

I deal with issues like this all the time

long8892 - January 10, 2020, 12:52 am

(Jan 10, 2020 01:27 AM)Ikewin32 Wrote: [\[CITE\]](#) If that wasn't it you most likely need the cookies from the session

Hit me up on skype: Ikewin32

I deal with issues like this all the time
great!! I sent a skype message to you ?

incognito04 - *January 11, 2020, 7:07 am*

It most likely needs an unused csrf token.

long8892 - *January 11, 2020, 7:29 am*

(Jan 11, 2020 08:07 AM)incognito04 Wrote: [CITE](#) It most likely needs an unused csrf token.
what is it bro? Sorry for my poor knowledge. Please guide me better.