Forum:Hack Forums

Thread: Cloudflare uam in form webbrowser.

Agent474849 - *May 4, 2020, 1:45 am*

Webbrowser in .net framework, when i load cloudflare uam page on them, they show me captcha. how can i resolve it?

MavenGradle - *May 4, 2020, 4:44 am*

Are you using the WebBrowser component in the .NET Framework to perform Denial Of Service attacks? Just curious. I'm not usually this blunt but that would actually be the dumbest thing I've seen all year.

VisualSoft - *May 4, 2020, 4:53 am*

(May 4, 2020 04:44 AM)MavenGradle Wrote: *[CITE]* Are you using the WebBrowser component in the .NET Framework to perform Denial Of Service attacks? Just curious. I'm not usually this blunt but that would actually be the dumbest thing I've seen all year.

He is not performing any Denial Of Service attacks, he is trying to load a page on build in web browser component and so the site with cloudflare marks his request as Bot traffic and hence captcha is asked to solve.

MavenGradle - *May 4, 2020, 4:59 am*

(May 4, 2020 04:53 AM)VisualSoft Wrote: *[CITE]* He is not performing any Denial Of Service attacks, he is trying to load a page on build in web browser component and so the site with cloudflare marks his request as Bot traffic and hence captcha is asked to solve.

Seeing how he has a sales thread up about something so extremely similar in which he displays a lack of proper error handling, my mind can't help but wonder if he really is using this approach to perform denial of service attacks and is currently trying to circumvent CloudFlare's protection mechanics. I think it'd be pretty interesting to know this, wouldn't you? I'll eagerly await OP's answer if he would indulge on my curiosity. It'd also be pretty useful to know this before you start helping someone achieve illegal activities and trying to make a profit out of it.

VisualSoft - *May 4, 2020, 5:06 am*

(May 4, 2020 04:59 AM)MavenGradle Wrote: *[CITE]* Seeing how he has a sales thread up about something so extremely similar in which he displays a lack of propererror handling, my mind can't help but wonder if he really is using this approach to perform denial of service attacks and is currently trying to circumvent CloudFlare's protection mechanics. I think it'd be pretty interesting to know this, wouldn't you? I'll eagerly await OP's answer if he would indulge on my curiosity. It'd also be pretty useful to know this before you start helping someone achieve illegal activities and trying to make a profit out of it.

I was not aware about his thread/service.

Now i am also thinking the same what you mentioned above.

Lets wait for OP to provide more details on this.