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Thread: [\[Help\] Bypassing basic bot detection.](#)

SlowMehMo - July 28, 2019, 7:35 pm

So I really really got interested in botting, but I really can only code well in C#, but when i use its tools, or any conventional method, i just get blocked up by bot detection and captchas, now im not trying to bypass captchas, im trying to make my bots look like humans, sign in to accounts, perform automated tasks, etc.

I have tried for the past few weeks honestly trying to make a way around this, I began to believe maybe i have to do C++ to make this reliable, im not good at C++ however im confident i could figure it out.

I have been told i will have to learn how to reverse networking stuff, that sounds difficult but worth a try, im just stuck here at this point, i know there detection isnt perfect as many ppl have made bots and i see them all over, i just need some kind of direction here since i have ran out of ideas to try at this point.

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Anyone have experience in this area? Im not trying to do much, just completely stuck and out of mental stamina at this point.

M L T - July 28, 2019, 7:41 pm

use a live http proxy such as fiddler2 to monitor local http requests, and then emulate those requests as best as you can (in the same manner a real user would) -- this is an extremely context-specific question, but when people tell you to "reverse networking stuff" they are referring to intercepting http requests with something like fiddler2 or burp while performing the actions manually (whatever actions you want the bot to do), then take note of each http request for each corresponding action, and make your bot code send those requests in that same manner in order to emulate a real user. That's at least the basic concept.

SlowMehMo - August 2, 2019, 2:54 am

Sorry for the slow response, buried myself in research, anyway thank you very much, im on the right path now, i expected this to be difficult, but i think with a little creativity and logical thinking i can achieve this!

Thank you very much! :D