

Forum:[Hack Forums](#)

Thread: [Pokemon Go Python Bot \[Fastest bot available\]](#)

?lixir - July 24, 2016, 6:25 am

I'm not the dev, I can't offer support.

ReadMe

Pokemon Go Working Bot Hack

USE WITH CAUTION!

Niantic may ban you if you run the bot while signed in through your phone.

Changes and updates

Now you can hatch and incubate eggs. In order to do this, change step size in the config.json file to like 1 or 2 or something like that. Step size corresponds to the meters traveled per server call.

Terminal/CMD output is so much more cleaner

Pokemon and transfered and you can get their candy

Easier and faster to level up and catch rare pokemon

Instructions

Download or fork project and open up zip file.

Open up CMD/Terminal and change directory to that folder; for example, if I saved it the file in my desktop, I would cd Desktop and then cd Pokemon-Go-Bot-Working-Hack-API-master

You need to install Python version 2.7 and have pip installed; if you don't have that, refer to tutorials on the web

Run the following line on terminal/CMD: pip install -r requirements.txt If that doesn't work then just add sudo to the beginning and enter the password for your main computer account.

Then go to the configure.json file and put in your username, password, location(don't make this ridiculous; make sure it is or close to where you signed in last), your google maps API key which you can get here: <https://console.developers.google.com/projectselector/apis/credentials>

Run the following line on terminal/CMD if you login into Pokemon Go with Google: python pokebot.py -i 0 and python pokebot.py -i 1 if you use Pokemon Trainer's Club

After you run it the first time add --cache to the end. For example, python pokebot.py -i 0 --cache

Many thanks to Tejado, Milaly, and the other wonderful devs that worked on this project!

TODO

If your pokebox is full, then the bot won't do anything as of right now; I can do something about this later. Just transfer some pokemon manually for now. But with the bot, if you start off with like 100 pokemon, it will take quite some time to fill up, since it transfers pokemon that don't make the cutoffs that are set in config.json

Throw the type of ball based on the color of the circle of the pokemon

<https://github.com/TomTheBotter/Pokemon-Go-Bot-Working-Hack-API>

Ash™ - July 24, 2016, 6:26 am

Hmm I might try this out once people leave some sort of review on how good it works
Thanks OP!

Submit - July 24, 2016, 6:27 am
Bookmarked, thx for this.

?lixir - July 24, 2016, 7:32 am
The dev stated he is adding a GUI. He might of already, he just updated the repo.

shoup33 - July 26, 2016, 2:17 am
I get this when trying to run.
Spoiler ([Click to View](#))\$ python pokebot.py -i 0
Traceback (most recent call last):
File "pokebot.py", line 15, in <module>
from pgoapi import PGoApi
File "/home/shoup/Downloads/Pokemon-Go-Bot-Working-Hack-API-master/pgoapi/__init__.py",
line 16, in <module>
raise PleaseInstallProtobufVersion3()
pgoapi.exceptions.PleaseInstallProtobufVersion3

dyingslow - July 26, 2016, 2:22 am
what is the difference between this and others?

Sharjah - July 26, 2016, 2:24 am
Damn, this is super tempting. I'll give this a shot tomorrow. Gonna have NecroBot do its thing tonight

Forward™ - July 26, 2016, 2:24 am
Looks like a lot to setup lol.

shoup33 - July 26, 2016, 2:25 am
Ridiculous to set up and still doesn't work. At least for me any way.

Forward™ - July 26, 2016, 2:53 am
I'll attempt to set this up.

Remix - July 26, 2016, 2:54 am
Faster than a C# bot?
Probably not

Zyanid3 - July 26, 2016, 2:59 am
I'll assume as it is a python bot, it supports everything with python installed? Which in theory would mean a Mac could run this bot?

Remix - July 26, 2016, 3:15 am
(Jul 26, 2016 02:59 AM)Zyanid3 Wrote: [CITE](#) I'll assume as it is a python bot, it supports everything with python installed? Which in theory would mean a Mac could run this bot?
That's the intent of Python

shoup33 - July 26, 2016, 8:44 am
Got it to work buy now it says "error: no fort to walk to". How do I fix?

This is what I'm getting now...

2016-07-26 13:31:21,060 [pgoapi] [ERROR] No fort to walk to!