

Forum:[Hack Forums](#)

Thread: [Complex Automation Using Python -- \\$25 REWARD!](#)

Dehyped | ?? - March 1, 2022, 9:25 pm

Hey all, I'd like to get someone to write me a python script for the following project:

1. Open SurveyJunkie.com
2. Login using email and password
3. Click on a random survey
4. Fill out random answer and click submit until the survey boots the program back to the main member dashboard.
5. Repeat steps 3 and 4.

The trick here is ALL SURVEYS ARE DIFFERENT. They are on different sites and different platforms so the layout is different, the buttons are different, the number of pages and buttons are all different - which prevents this from being automated with tasks like Selenium (I think).

If you can definitely do this hit me up on here or via Telegram @dehyped and we can talk about it. Anyone who can get this script running properly will receive many +reps, my undying respect and, of course, \$25 from yours truly.

Cheers. ???

Biochef - March 2, 2022, 10:32 am

If someone would be able to do this, he would be using it himself instead of doing it for you for \$25. He could make that \$25 in a day running that script.

Dehyped | ?? - March 2, 2022, 10:55 am

(Mar 2, 2022 11:32 AM)Biochef Wrote: [\[CITE\]](#) If someone would be able to do this, he would be using it himself instead of doing it for you for \$25. He could make that \$25 in a day running that script.

Por que no los dos?

The surveys boots you out, you don't get the promised reward at the end of it. It's not that simple, chief.

too much copium - March 3, 2022, 11:57 pm

This can probably be done with an rnn using nlp, but attempting this would cost much, much more than a measly \$25

Im not aware of another potential method if the number of unique survey sites is infinite or impractically large, otherwise you could write algorithms for each individual platform.

EDIT: typo

Dehyped | ?? - March 4, 2022, 8:02 am

(Mar 4, 2022 12:57 AM)too much copium Wrote: [\[CITE\]](#) This can probably be done with an rnn using nlp, but attempting this would cost much, much more than a measly \$25

Im not aware of another potential method if the number of unique survey sites is infinite or impractically large, otherwise you could write algorithms for each individual platform.

EDIT: typo

It's about 7 or 8 sites, it's not infinite or large.