

Forum:[Hack Forums](#)

Thread: [Chrome window control](#)

PHaRTnONuAIL - August 27, 2018, 2:51 pm

So im having a issue im new to py so bear with me i dont know nearly enough syntax's here.

So im trying to window & tab control i was using java but chrome blocks being able to tab control them with java so that wont work.

End game is opening 4-5 different windows with each having about 3-5 tabs in each.

Each window is sized and positioned accordingly (preferably from a readline with such data

Quote:Chrome=C:\Chrome.exe

"http://www.twitter.com","Window1","width=350,height=250,left=700,top=700"

"http://www.facebook.com",Window1"

"http://www.twitter.com","Window2","width=350,height=250,left=250,top=250"

"http://www.facebook.com",Window2"

or something close to it

while diving in to py ive noticed it does not creat a call handle for the window so how do i control it to manipulate or add tabs?

webbrowser

webbrowser.open

allows me to open a new tab but no where can i designate the call handle for the window? how can i resize and position it and designate which window is getting which tab. (mind you i do not have selenium)

any help would be appreciated thanks

.kr. - August 28, 2018, 1:42 am

look at this. it should help to write your own script

Code import subprocess

import sys

def main(argv):

 windows = [

 ("www.google.com", "twitter.com"),

 ("facebook.com", "youtube.com")

]

 for links in windows:

 attach = ""

 for link in links:

 attach+= ' ' + link + ' '

 cmd = 'C:\Program Files (x86)\Google\Chrome\Application\chrome.exe --new-window ' +

attach

 subprocess.call(cmd)

 sys.exit(0)

```

if __name__ == '__main__':
    try:
        main(len(sys.argv), sys.argv)
    except KeyboardInterrupt:
        pass

```

PHaRTnONuAIL - August 28, 2018, 4:56 pm

(Aug 28, 2018 01:42 AM).kr. Wrote: [\[CITE\]](#) look at this. it should help to write your own script

Code import subprocess
import sys

```

def main(argc, argv):
    windows = [
        ("www.google.com", "twitter.com"),
        ("facebook.com", "youtube.com")
    ]
    for links in windows:
        attach = ""
        for link in links:
            attach+= ' ' + link + ' '
        cmd = 'C:\Program Files (x86)\Google\Chrome\Application\chrome.exe --new-window ' +
attach
        subprocess.call(cmd)
    sys.exit(0)

```

```

if __name__ == '__main__':
    try:
        main(len(sys.argv), sys.argv)
    except KeyboardInterrupt:
        pass ? ? ?

```

thanks, got it done