

Forum:[Hack Forums](#)

Thread: [Opening a url with a proxy](#)

pms - June 8, 2019, 1:22 pm

first of, I'm fairly new to python so dont judge me please.

Questions -

[+] I already know how to open a url/link with python. But i want the link to run a proxy automaticly once i run the script. How?

[+] Is it even possible?

Code #! /usr/bin/env python

```
import colored
from colored import stylize
import webbrowser
```

```
Continue = "
```

```
# print(stylize('This is green', colored.fg('green')))
```

```
print('Welcome to this complex port scanner')
Continue = raw_input(('(' + stylize('+', colored.fg('green')) + '(') Enter Website : '))
if Continue == Continue:
    webbrowser.open(Continue)
```

Lynx - June 9, 2019, 1:14 am

You can use the 'requests' library with the proxy argument.

Code import requests

```
proxies = {
    'http': 'http://1.2.3.4:80',
    'https': 'https://1.2.3.4:80'
}
```

```
requests.get('http://google.com', proxies=proxies)
```

pms - June 9, 2019, 1:20 am

(Jun 9, 2019 01:14 AM)Lynx Wrote: [CITE](#) You can use the 'requests' library with the proxy argument.

Code import requests

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proxies = {
    'http': 'http://1.2.3.4:80',
    'https': 'https://1.2.3.4:80'
}
```

```
requests.get('http://google.com', proxies=proxies)
```

I would have to change the webbrowser.open to requests.get('http://google.com', proxies=proxies). right?

Lynx - June 9, 2019, 1:25 am

(Jun 9, 2019 01:20 AM)pms Wrote: [\[CITE\]](#) I would have to change the webbrowser.open to requests.get('http://google.com', proxies=proxies). right?

Yes. Also, if you want to get the response, you can use this:

```
r = requests.get('http://google.com', proxies=proxies)
print(r.text)
```

pms - June 9, 2019, 1:34 am

(Jun 9, 2019 01:25 AM)Lynx Wrote: [\[CITE\]](#) Yes. Also, if you want to get the response, you can use this:

```
r = requests.get('http://google.com', proxies=proxies)
print(r.text)
```

Got it, thank you for the help !