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Thread: [Function Returns None even though Return is stated](#)

The.Businessman - September 5, 2018, 2:03 am

Code import requests

```
x = input("Gib email pls")
```

```
def CheckReg(page): #Checks if amazon account exists.
```

```
    try:
```

```
        with ss as requests.Session:
```

```
            ss.headers.update(  
                {
```

```
                    'Host': 'www.amazon.com',
```

```
                    'User-Agent': 'Mozilla/5.0 (iPad; CPU OS 6_0_1 like Mac OS X) AppleWebKit/536.26
```

```
(KHTML, like Gecko) Version/6.0 Mobile/10A523 Safari/8536.25',
```

```
                    'Accept': 'text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8',
```

```
                    'Accept-Language': 'en-US,en;q=0.5',
```

```
                    'Accept-Encoding': 'gzip, deflate, br',
```

```
                    'Content-Type': 'application/x-www-form-urlencoded',
```

```
                    'DNT': '1',
```

```
                    'Connection': 'keep-alive',
```

```
                    'Upgrade-Insecure-Requests': '1'
```

```
                })
```

```
            r = ss.get('https://www.amazon.com')
```

```
            cookies = r.cookies
```

```
            r =
```

```
ss.post('https://www.amazon.com/ap/register?_encoding=UTF8&openid.assoc_handle=usflex&open  
id.claimed_id=http%3A%2F%2Fspecs.openid.net%2Fauth%2F2.0%2Fidentifier_select&openid.iden  
tity=http%3A%2F%2Fspecs.openid.net%2Fauth%2F2.0%2Fidentifier_select&openid.mode=checkid  
_setup&openid.ns=http%3A%2F%2Fspecs.openid.net%2Fauth%2F2.0&openid.ns.pape=http%3A%  
2F%2Fspecs.openid.net%2Fextensions%2Fpape%2F1.0&openid.pape.max_auth_age=0&openid.re  
turn_to=https%3A%2F%2Fwww.amazon.com%2Fgp%2Fyourstore%2Fhome%3Fie%3DUTF8%26r  
ef_%3Dgno_newcust?&email={}'.format(page), cookies=cookies)
```

```
        if 'You indicated you are a new customer, but an account already exists with the e-mail' in
```

```
        r.text:
```

```
            return True
```

```
        elif 'Create your Amazon account' in r.text:
```

```
            return False
```

```
        else:
```

```
            return r.text
```

```
    except:
```

```
        pass
```

```
if __name__ == '__main__':
```

```
    y = CheckReg(str(x))
```

```
    print(y)
```

```
It returns "None"
```

Any idea what's the problem behind this ?

Dr. Lecter - *September 5, 2018, 5:21 am*

The ss variable is not defined correctly.

The.Businessman - *September 5, 2018, 5:30 am*

Thanks man, Changed

Code with ss as requests.Session: to Code with requests.Session() as ss:

michalmonday - *September 5, 2018, 7:11 am*

I guess the main problem is that exception is being ignored, then the function returns nothing and the user can't investigate what actually went wrong.

there's:

Code try:

except:

pass

You could replace it with:

Code try:

except Exception as e:

print(str(e))