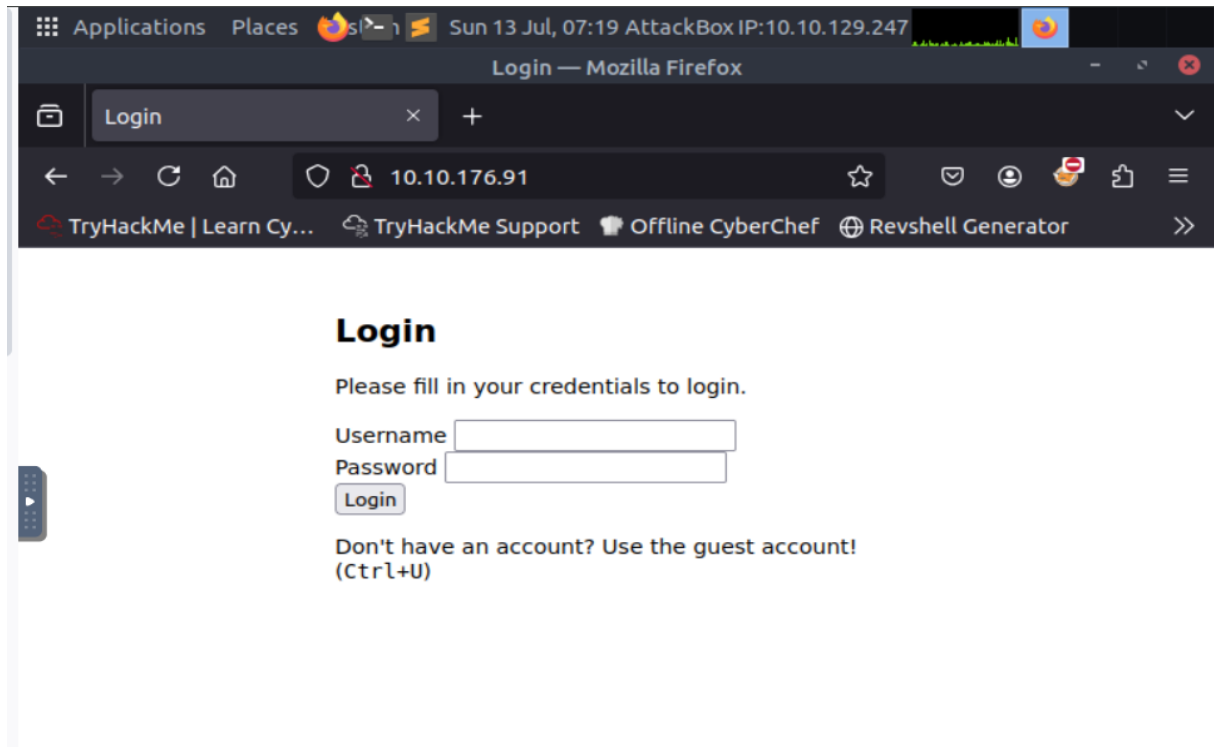


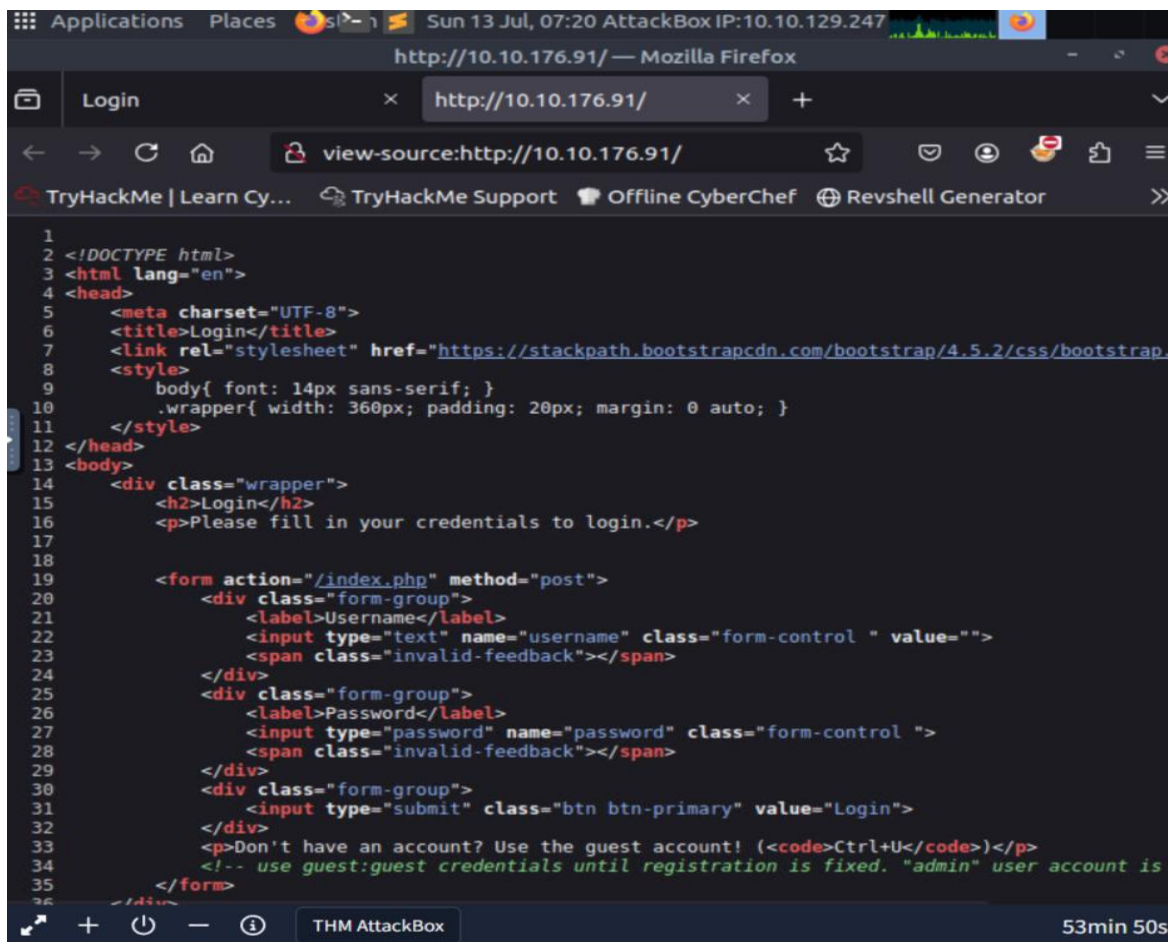
NEIGHBOUR CTF TRYHACKME

STEP 1:



After clicking ctrl+u , the source code of the website opens in which we can find further details

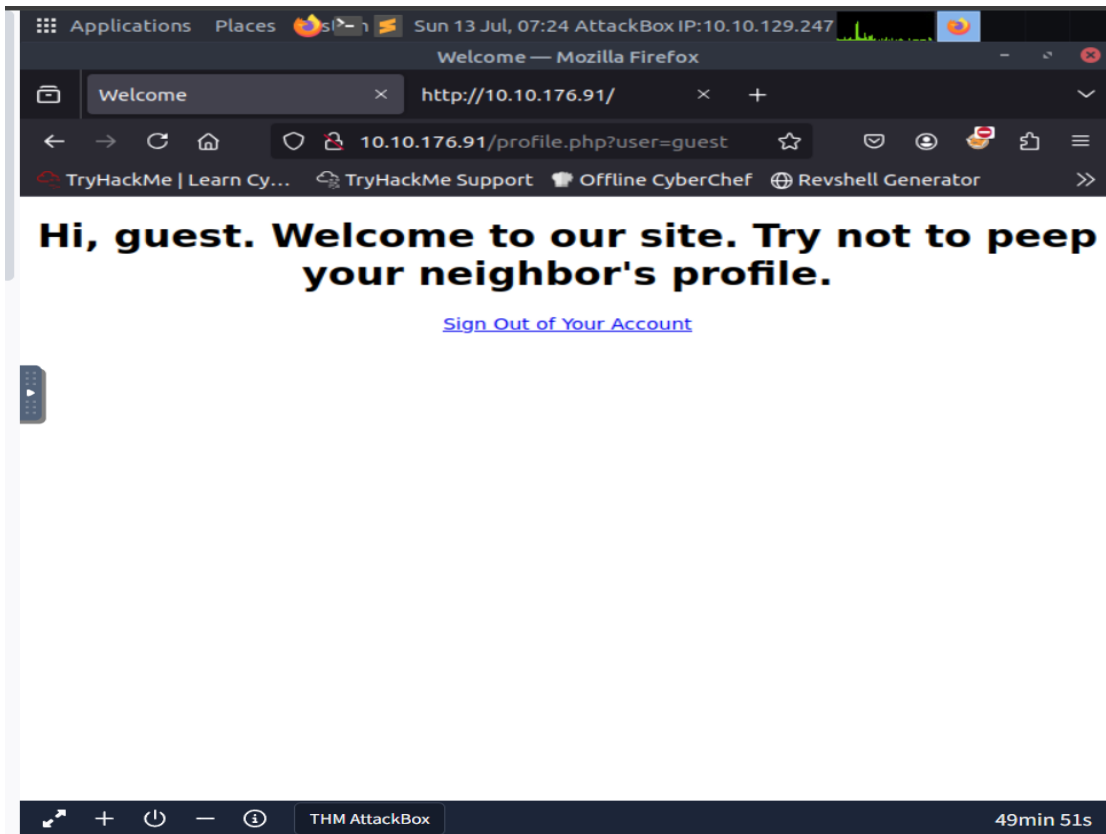
STEP 2:



```
1
2 <!DOCTYPE html>
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8">
6   <title>Login</title>
7   <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css">
8   <style>
9     body{ font: 14px sans-serif; }
10    .wrapper{ width: 360px; padding: 20px; margin: 0 auto; }
11  </style>
12 </head>
13 <body>
14   <div class="wrapper">
15     <h2>Login</h2>
16     <p>Please fill in your credentials to login.</p>
17
18     <form action="/index.php" method="post">
19       <div class="form-group">
20         <label>Username</label>
21         <input type="text" name="username" class="form-control " value="">
22         <span class="invalid-feedback"></span>
23       </div>
24       <div class="form-group">
25         <label>Password</label>
26         <input type="password" name="password" class="form-control ">
27         <span class="invalid-feedback"></span>
28       </div>
29       <div class="form-group">
30         <input type="submit" class="btn btn-primary" value="Login">
31       </div>
32       <p>Don't have an account? Use the guest account! (<code>Ctrl+U</code>)</p>
33       <!-- use guest:guest credentials until registration is fixed. "admin" user account is
34     </form>
35  </div>
36
```

From here we can see that the user and password for guest is (guest: guest). And also some remarks about admin also mentioned here.

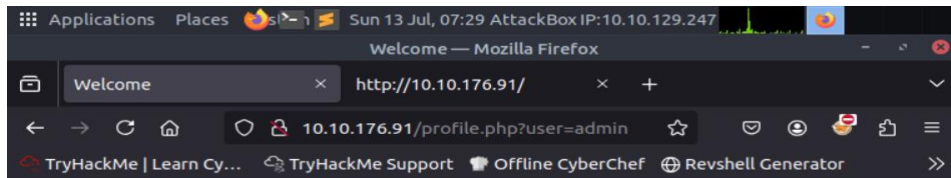
STEP 3:



We have now successfully entered the guest website. From here we can see that user = guest in the URL. From earlier source page we know that admin user name is 'admin' itself.

So, we change guest to admin in the URL and another site opens.

STEP 4:



**Hi, admin. Welcome to your site. The flag is:
flag{66be95c478473d91a5358f2440c7af1f}**

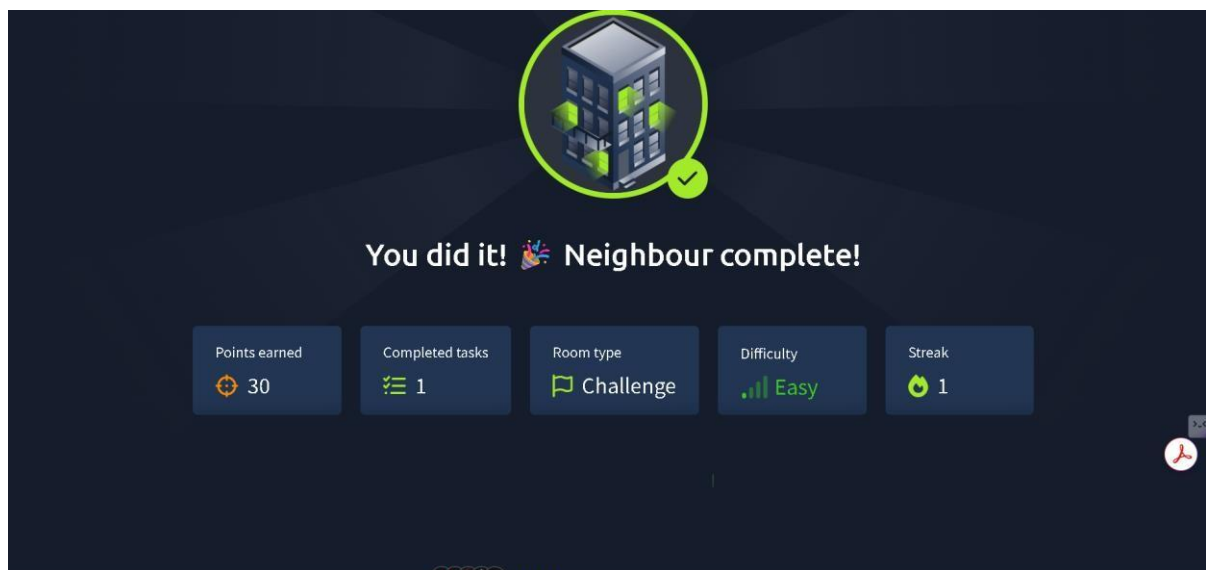
[Sign Out of Your Account](#)



We changed the user to admin and pressed enter to run the URL.

And now we obtained the flag.

STEP 5:



We have successfully completed the task Neighbour in Tryhackme.