# CTF-3: Cross Site Request Forgery (CSRF) Attacks

CTF-1 Login: ctf / ctf
Address: 192.168.131.128

**DVWA Login:** admin / password || new password: changed

- 1. What is the HTML element used by the for that provides the ability to type the password/change the password? input
- 2. What is the HTML element "type" used by the form that provides the ability to type the password/change the password?

## password

3. What are the values assigned to the name attribute used by the form that provides the ability to type/change the password?

# password\_new password conf

- 4. What is the HTML elements attribute used by the form that allows us to exploit the form by providing the ability to statically set the password and confirmation textbox?

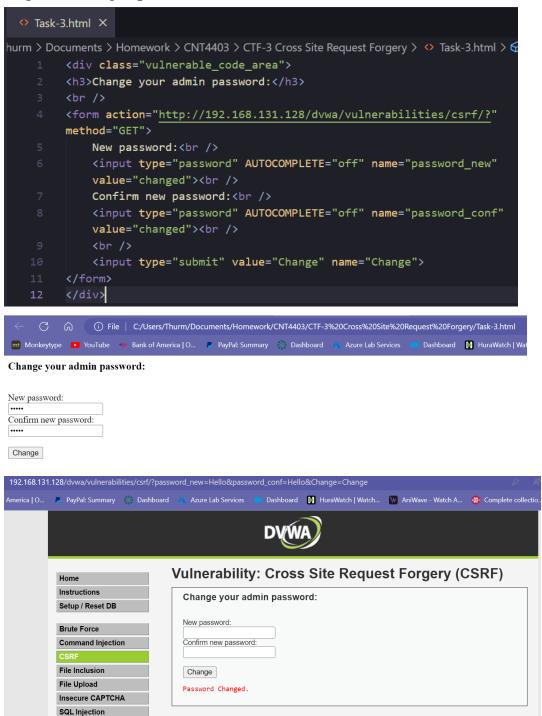
  value
- 5. What is the HTML element attribute type used by the form that allows us to disable the rendering of the textbox prompt all together?

#### hidden

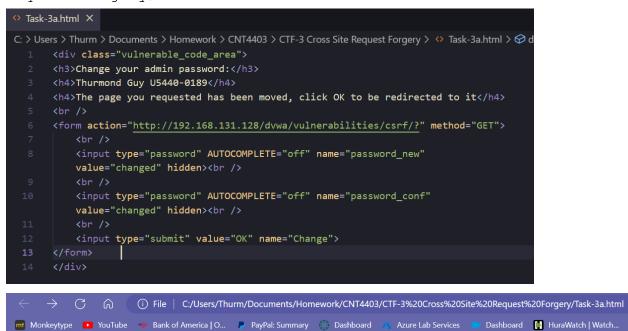
# Screenshots:

1.

C:/Users/Thurm/Documents/Homework/CNT4403/CTF-3 Cross Site Request Forgery/Task-3.html



2.
C:/Users/Thurm/Documents/Homework/CNT4403/CTF-3 Cross Site
Request Forgery/Task-3a.html

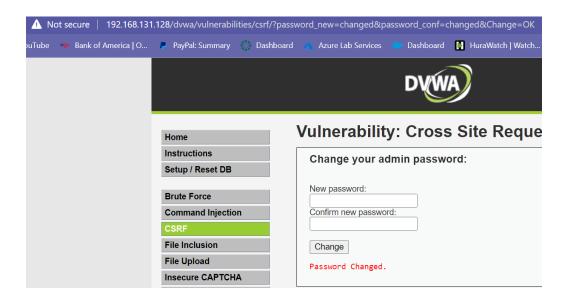


Change your admin password:

Thurmond Guy U5440-0189

The page you requested has been moved, click OK to be redirected to it

OK



## Notes: