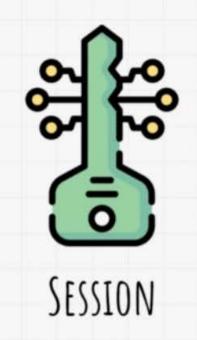


## BROKEN ACCESS CONTROL

Access control is how Web application grants access to content and functions to some users notice that









FILES

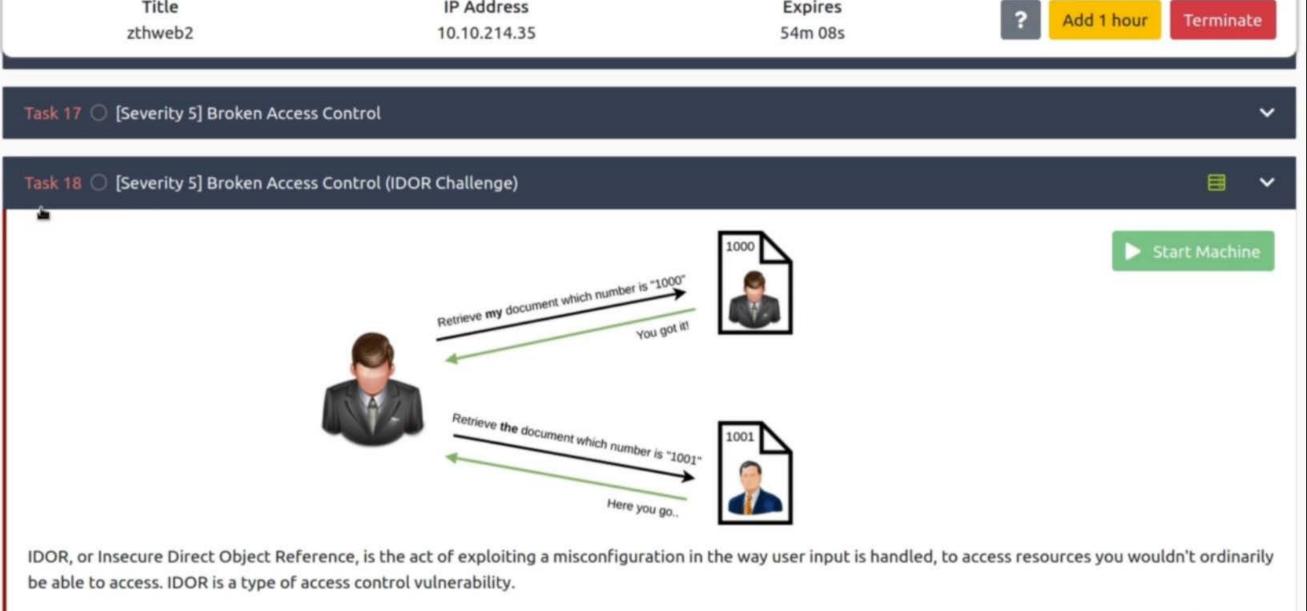
# BROKEN ACCESS CONTROL



### HTTPS://EXAMPLE.COM/INDEX.PHP?FILE=RANDOM\_FILE.PHP

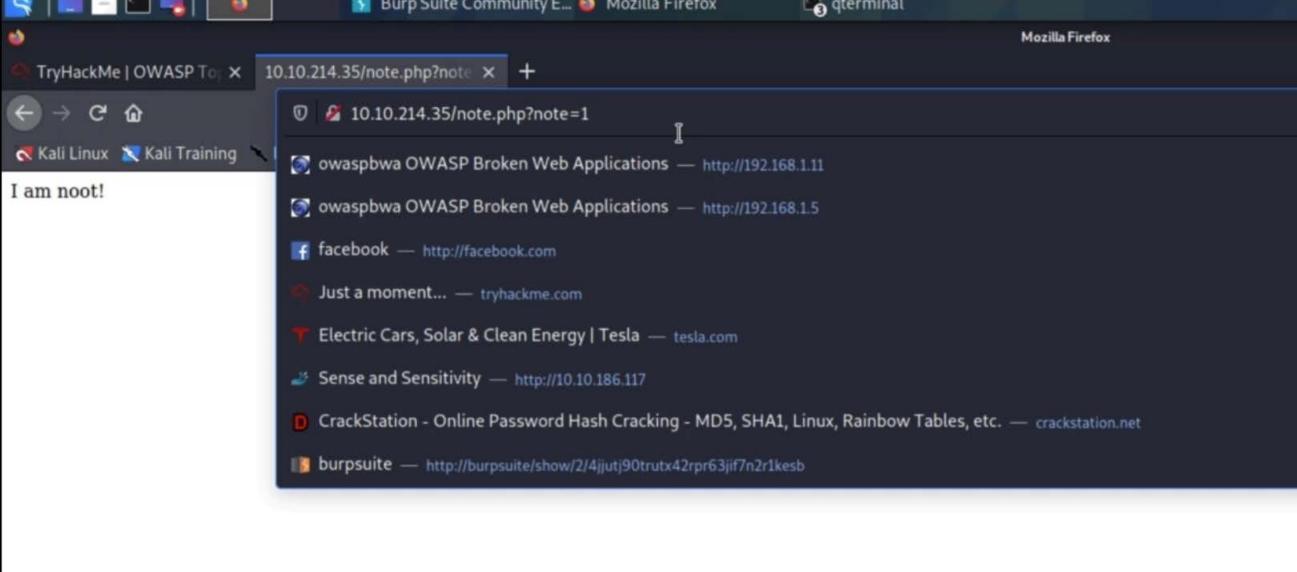
HTTPS://EXAMPLE.COM/INDEX.PHP?FILE=/ETC/PASSWD

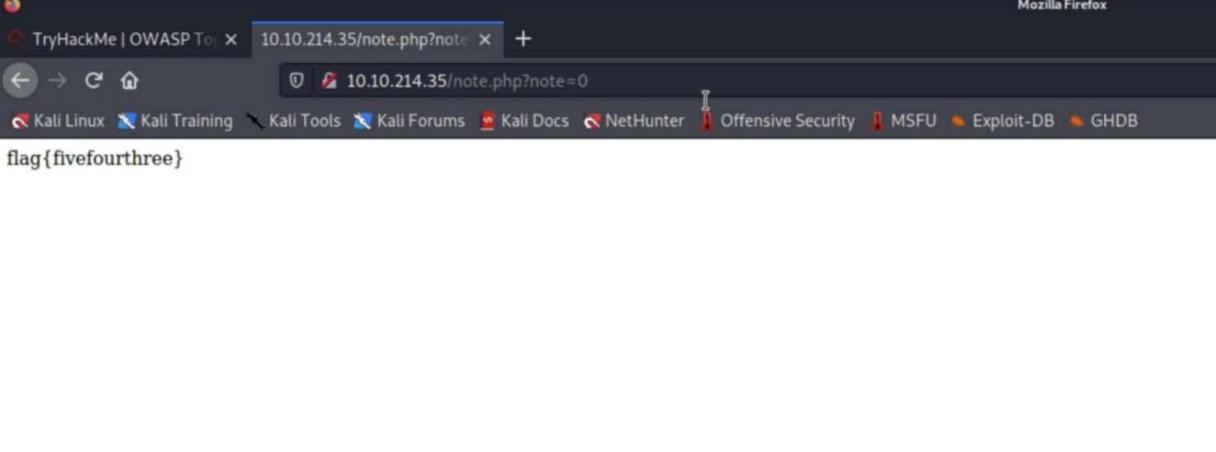




For example, let's say we're logging into our bank account, and after correctly authenticating ourselves, we get taken to a URL like this <a href="https://example.com/bank?account\_number=1234">https://example.com/bank?account\_number=1234</a>. On that page we can see all our important bank details, and a user would do whatever they needed to do and move along their way thinking nothing is wrong.

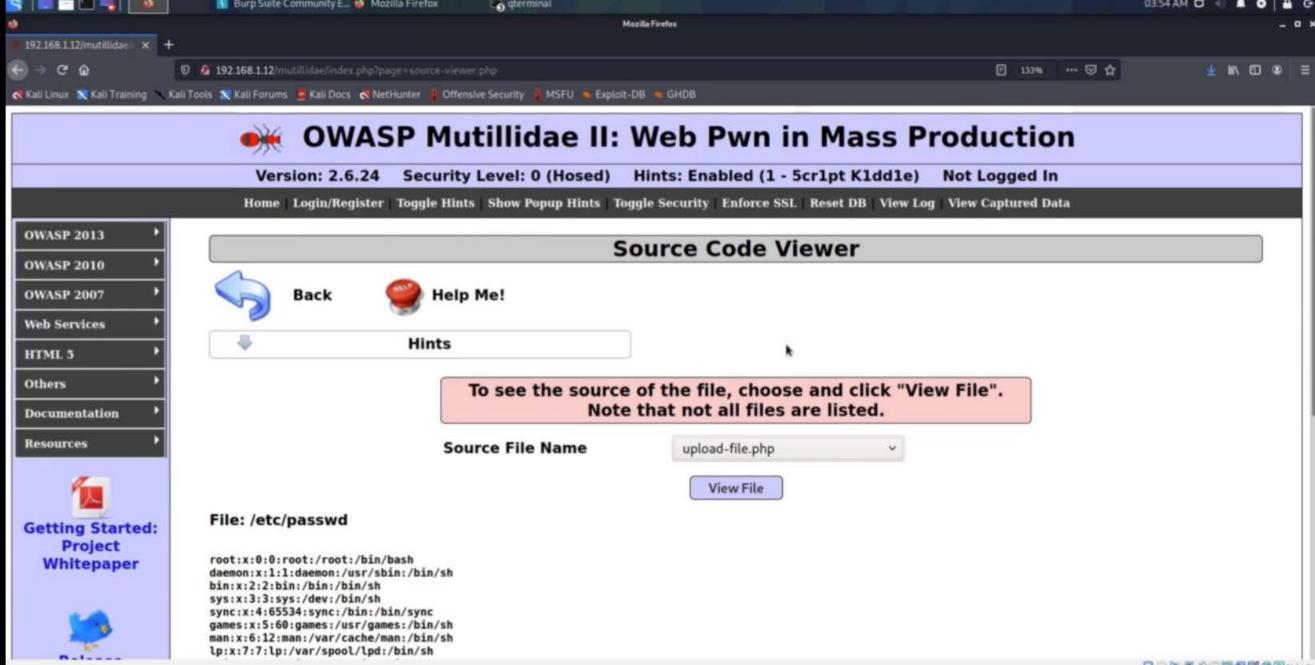
(Addition)

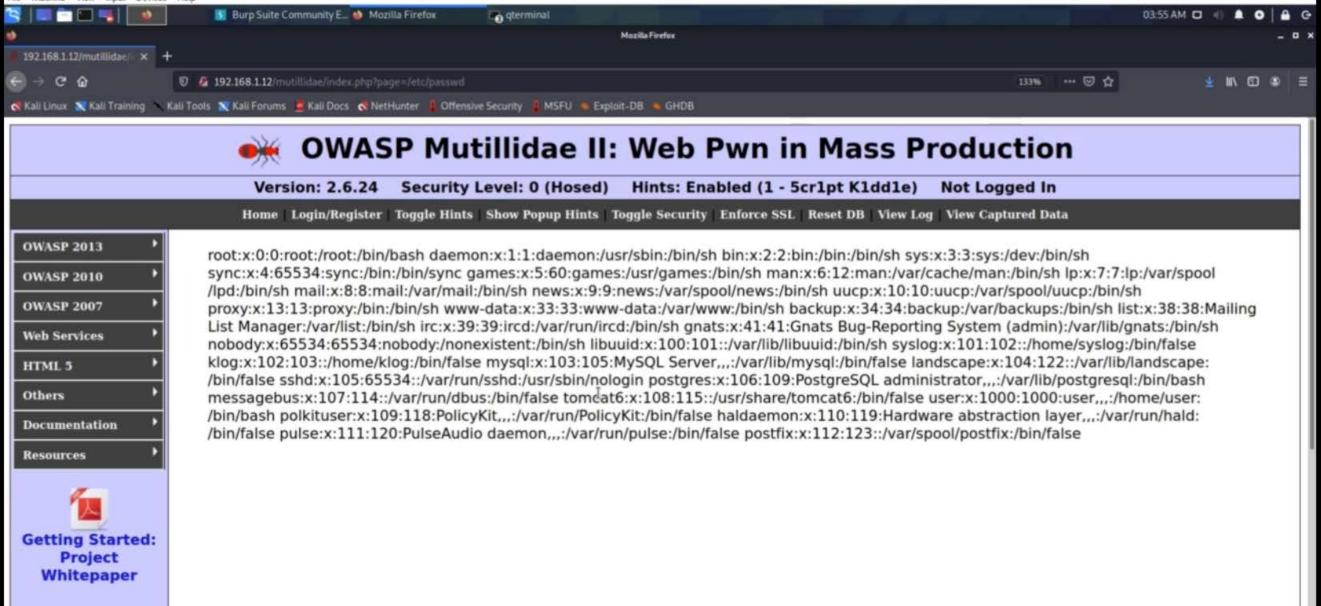


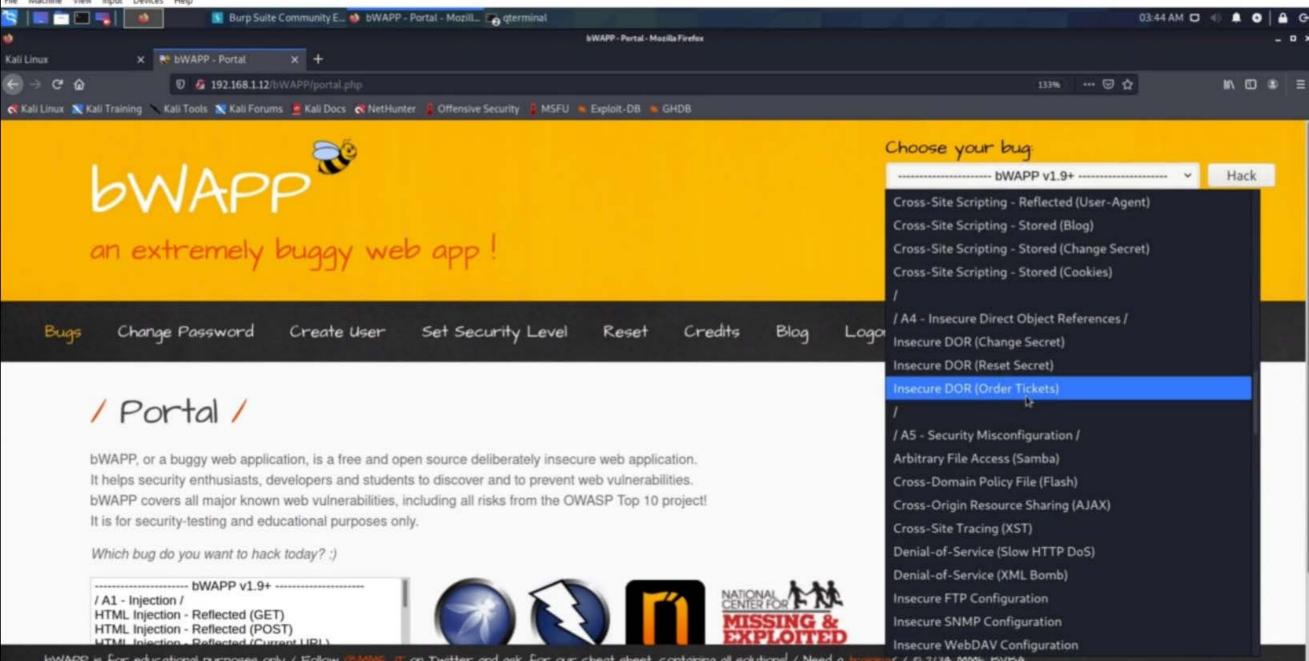












#### an extremely buggy web app!

Change Password Create User Bugs

Set Security Level

Reset

Credits

Blog

Logo

#### / Insecure DOR (Order Tickets) /

How many movie tickets would you like to order? (15 EUR per ticket)

I would like to order tickets. Confirm

You ordered 10 movie tickets.

Total amount charged from your account automatically: 150 EUR.

Thank you for your order!



