

- OR 1=1 is always true, retrieving all rows
- -- comments out the remaining query

## **Exploitation Steps**

- Step 1: Accessed the lab and landed on the home page (1-access-lab.png)
- Step 2: Clicked on a product category (Gifts) (2-click-category.png)
- Step 3: Intercepted the original request with Burp Suite (3-intercepted-request.png)
- Step 4: Modified the request with SQL injection payload (4-modified-request.png)
- Step 5: Received a response with unreleased products visible (5-response-with-unreleased.png)
- Step 6: Confirmed lab completion with the success banner (6-lab-solved.png)

## Outcome

The payload successfully bypassed the released = 1 condition, revealing hidden products.

This demonstrates how insecure handling of user input in SQL queries can expose sensitive or internal data.

## Notes

- This is Lab 01 of the SQL Injection series
- All screenshots are taken using Burp Suite Community Edition
- Documented in Australian English as part of a personal bug bounty portfolio