

## Ciber Seguridad Básico. Reto 2.

Perfiles óptimos en los servidores web, se detectarán y explotarán las vulnerabilidades con base en inyecciones en el código SQL y cross-site-scripting (XSS), se realizarán falsificaciones de identidad y explotación de solicitudes entre sitios y administrará las sesiones y defectos de la autenticación en servidores web.

- Administración de sesiones y perfiles web.

The screenshot displays a web application interface. On the left, a 'Sistema de login' form with fields for 'Usuario' (containing 'juanp') and 'Contraseña', and an 'Ingresar' button. To the right, a table lists users:

	id	nombre	usuario	contrasena	id-cargo
1	1	juan perez	juanp	juan	1
2	2	pablo lopez	pablo	pablo	2

Below the table, a browser window shows a file editor with 'process.php' containing PHP code for session management. Another window shows 'admin.php' with HTML and PHP code for a user interface and session logic.

- Atacar por inyecciones y vulnerabilidades XSS.

This lab contains a simple **reflected cross-site scripting** vulnerability in the search functionality.

To solve the lab, perform a cross-site scripting attack that calls the `alert` function.

The screenshot shows a web application with a search bar. The search bar contains the payload: `alert("Hello! I found you!!");`. Below the search bar, a banner image of two women is visible. At the bottom, a browser window shows the URL: `041f63408047d66e007d00cd.web-security-academy.net/?search=<script>alert%28%22Hello! I found you!!%22%22%27%27%3E%3C%2Fscript%3E`. A JavaScript alert box is displayed on the screen with the message: "Hello! I found you".

- Falsificar la identidad y explotar solicitudes entre sitios.

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SQL injection vulnerability allowing login bypass

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## Login

Username

administrator--

Password

\*\*\*

Log in

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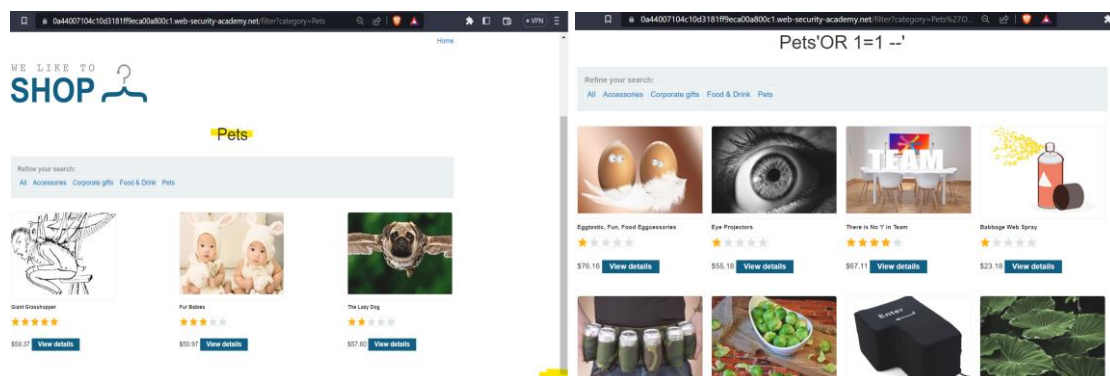
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## My Account

Your username is: administrator

Email

Update email



Isis Mora práctica.