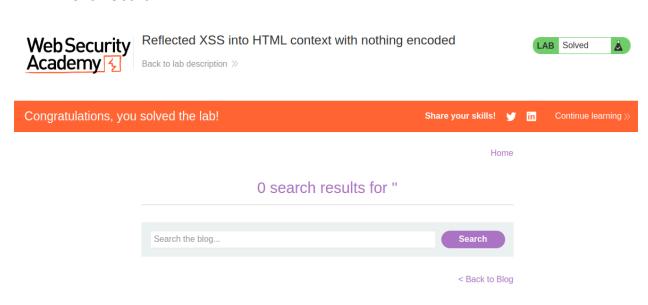
TASK 1:

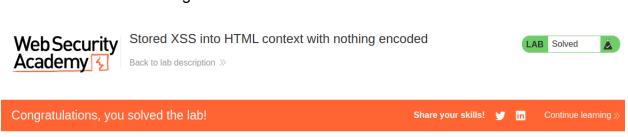
1. Reflected XSS into HTML context with nothing encoded:

Steps: - In the "search box" type: <script>alert(1)</script> - Click Search.



2. Stored XSS into HTML contest with nothing encoded:

Steps: In the comment box, type: <script>alert(1)</script>
Write Name, email and website
Click, post comment
Go back to the blog



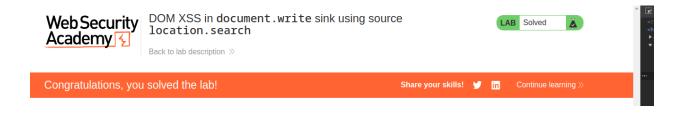
3. DOM XSS in document.write sink using source location.search:

Steps: Enter random alphanumeric string.

Now, random string has been placed inside the img tag.

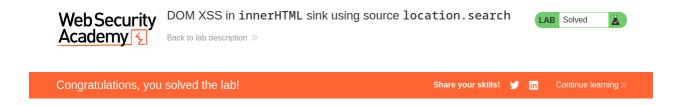
Break out of the img attribute by searching for:

"><svg onload=alert(1)>



4. DOM XSS in innerHTML sink using source location.search:

Steps: In the search box, type: Click search.



5. Stored DOM XSS:

Steps: Post comment with: <>
Exploiting the vulnerability of replace() function by adding an extra pair of

angular brackets.

