REVIEWER'S REPORT

Manuscript No.: **51522**   Date: 14-05-2025

Title: Crosscan: Reflected XSS Scanner

Recommendation:
Accept as it is ....**YES** ....
Accept after minor revision...... ......
Accept after major revision ....
Do not accept (*Reasons below*) ....

Rating	Excel.	Good	Fair	Poor
Originality				**YES**
Techn. Quality			**YES**	
Clarity		**YES**		
Significance		**YES**		

Reviewer Name: Gulnawaz Gani

Reviewer's Comment for Publication.

The primary contribution is an automated scanner, Crosscan, designed to efficiently identify and report Reflected XSS vulnerabilities in web applications.

Detailed Reviewer's Report

- This paper introduces Crosscan, an automated scanner for Reflected XSS vulnerabilities. Reflected XSS vulnerabilities pose a significant security risk to web applications.

- The scanner simulates attack vectors and monitors reflected input parameters. It aims to streamline vulnerability detection for security professionals.

- The paper demonstrates the scanner's accuracy and efficiency in identifying Reflected XSS vulnerabilities.

- Overall, the paper is of acceptable quality. However, the author is suggested to go through the paper and correct spelling mistakes and take care of the distorted figures.

Decision: Accept