

Stored Cross Site Scripting (XSS) by file upload vulnerability was found in the /teacher_avatar.php page of the kashipara E-learning Management System project v1.0. This vulnerability allows remote attackers to execute arbitrary java script via the filename parameter in a POST HTTP request.

➤ **Official Website URL**

<https://www.kashipara.com/project/php/13138/e-learning-management-system-php-project-source-code>

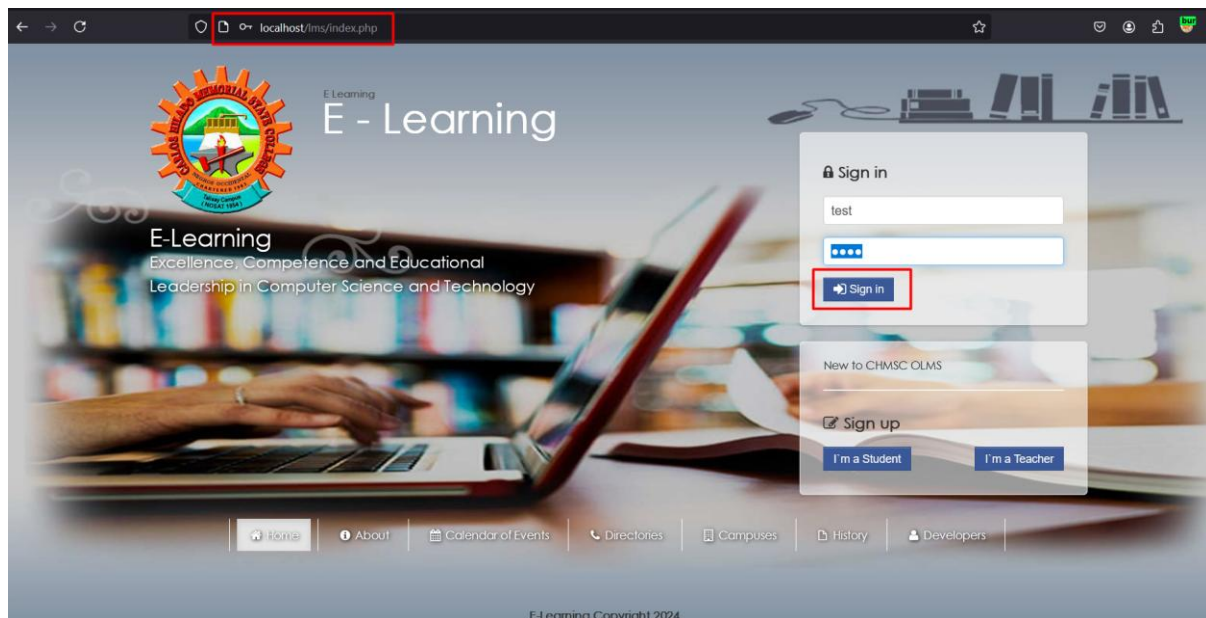
➤ **Affected Product Name**

E-learning Management System project in PHP with source code and document

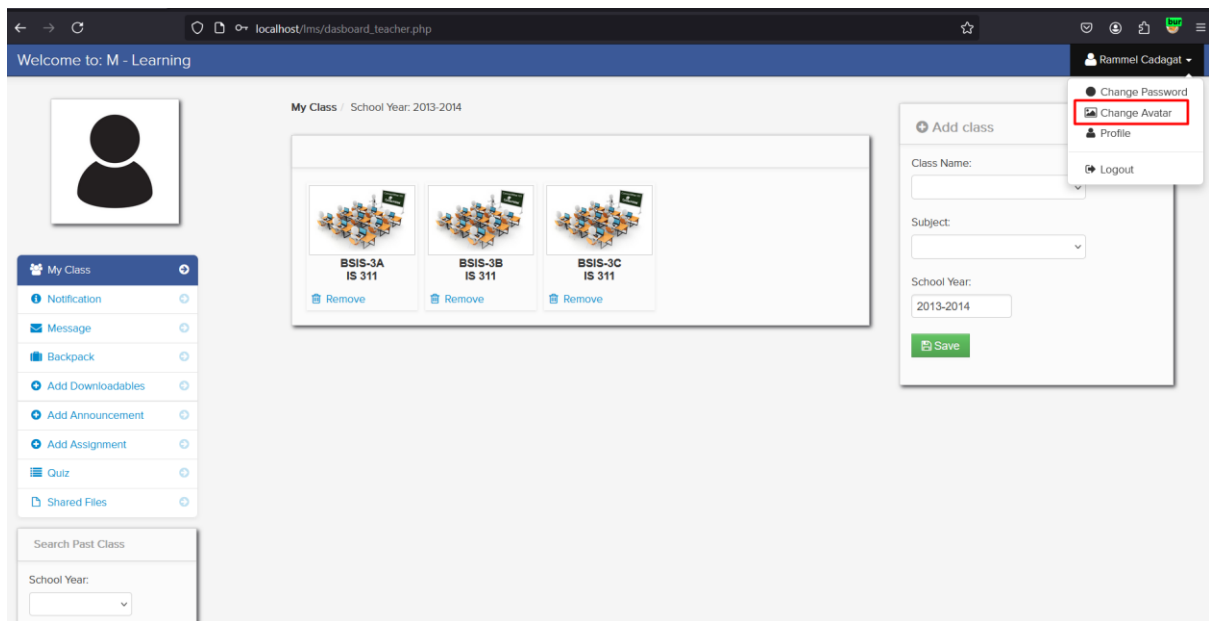
Affected Vendor	kashipara
Affected Code File	/lms/teacher_avatar.php
Affected Parameter	filename
Type	Stored XSS
Method	POST
Version	V1.0

Steps to Reproduce:

Step 1: Visit to login page and login with teacher credential.



Step 2: Upon login navigate profile and click on “Change Avatar”

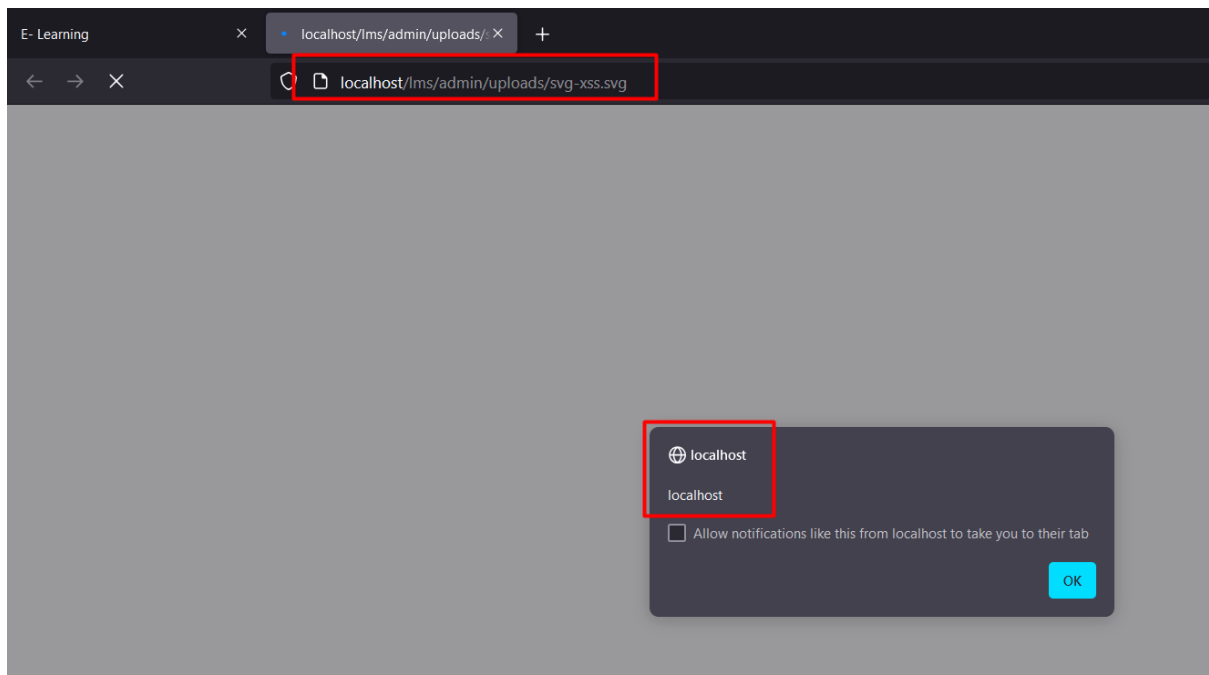


Step 3: Upload a svg file contains xss payload code, and click on save.





Step 5: Now notice the provided xss payload is executed and stored on web server.



Mitigation/recommendations

- https://owasp.org/www-community/vulnerabilities/Unrestricted_File_Upload
- <https://portswigger.net/web-security/file-upload>