

Persistent XSS (or Stored XSS) attack is one of the three major categories of XSS attacks, the others being Non-Persistent (or Reflected) XSS and DOM-based XSS. In general, XSS attacks are based on the victim's trust in a legitimate, but vulnerable, website or web application. Home Clean Services Management System does not filter the content correctly at the "register" module, resulting in the generation of stored XSS.

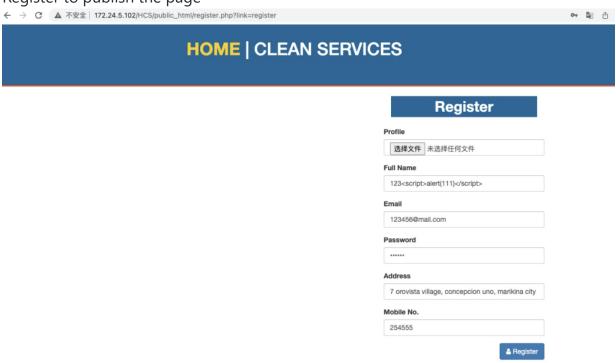
Payload used:

<script>alert(111)</script>

Proof of Concept

- 1. Login the CMS. Admin Default Access: Email: admin Password: admin
- 2. Open Page http://172.24.5.102/HCS/public_html/register.php?link=registerand click Edit button

3. Put XSS payload (<script>alert(111)</script>) in the content box and click on Register to publish the page



4. Viewing the successfully published page, Open Page http://172.24.5.102/HCS/public_html/admin/userlist.php, We can see the alert.

