

main

...

[webray.com.cn](#) / [cve](#) / [Zoo-Management-System](#) / Zoo-Management-System(XSS).md



Xor-Gerke Rename cve/Zoo-Management-System(XSS).md to cve/Zoo-Managem... ..

[History](#)

1 contributor

33 lines (21 sloc) | 1.65 KB

...

Zoo Management System - 'admin_name' Stored Cross-Site Scripting(XSS)

Exploit Title: Zoo Management System - 'admin_name' Stored Cross-Site Scripting(XSS)

Exploit Author: webraybtl@webray.com.cn inc

Vendor Homepage: <https://www.sourcecodester.com/php/15347/zoo-management-system-source-code-php-mysql-database.html>

Software Link: <https://www.sourcecodester.com/download-code?nid=15347&title=Zoo+Management+System+source+code+in+PHP+with+MySQL+Database>

Version: Zoo Management System 1.0

Tested on: Windows Server 2008 R2 Enterprise, Apache ,Mysql

Description

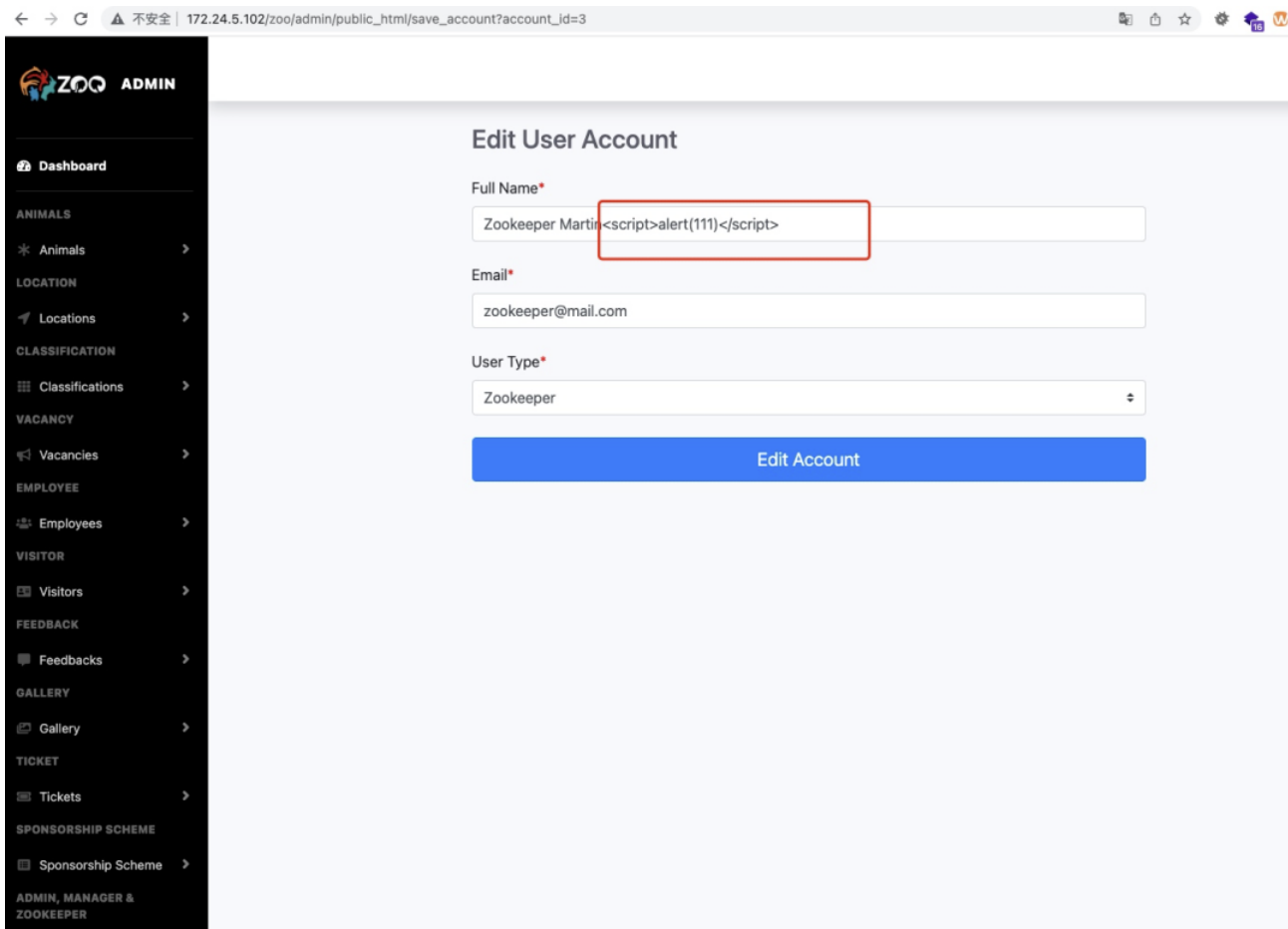
Persistent XSS (or Stored XSS) attack is one of the three major categories of XSS attacks, the others being Non-Persistent (or Reflected) XSS and DOM-based XSS. In general, XSS attacks are based on the victim's trust in a legitimate, but vulnerable, website or web application. Zoo Management System does not filter the content correctly at the "content" 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@mail.com Password: Password@123
2. Open Page http://172.24.5.102/zoo/admin/public_html/view_accounts?type=zookeeper and click Edit button
3. Put XSS payload (`<script>alert(111)</script>`) in the content box and click on Edit Account to publish the page



4. Viewing the successfully published page,We can see the alert.

