

New issue

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Store XSS in dotAdmin/#/c/c_Images on dotcms:21.05.1 #20540

Closed r0ck3t1973 opened this issue on Jun 14, 2021 · 2 comments

Labels

Type : Bug

r0ck3t1973 commented on Jun 14, 2021

Describe the bug

Hi Team

I found small a store xss in dotAdmin/#/c/c_Images
install: Docker: dotcms/dotcms:21.05.1

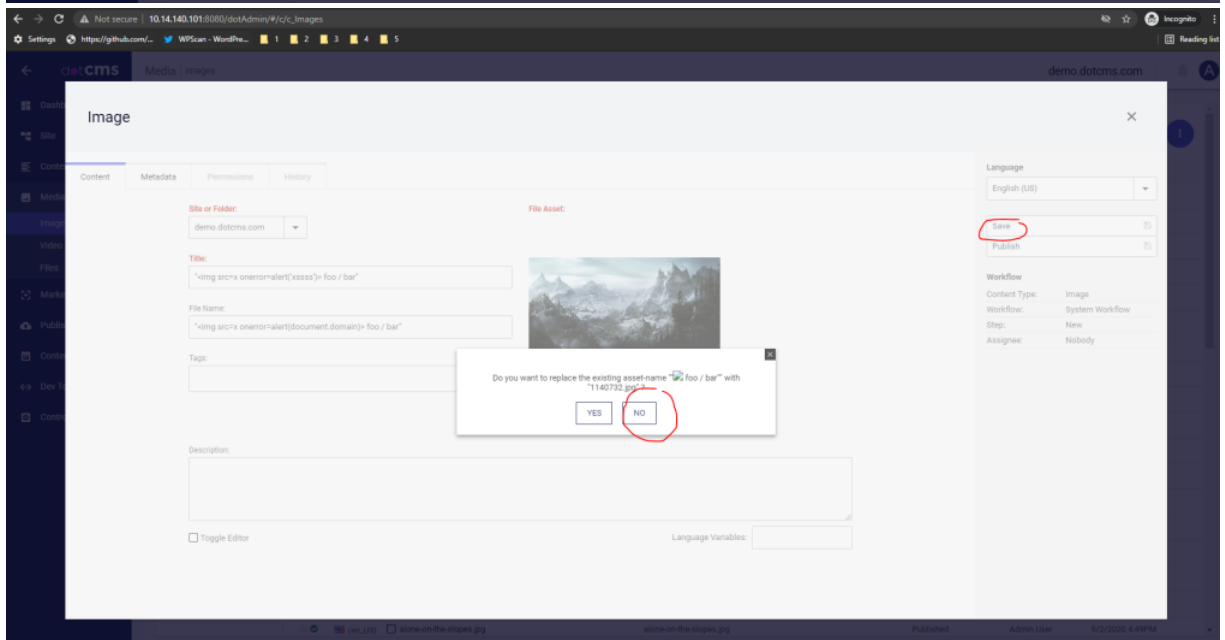
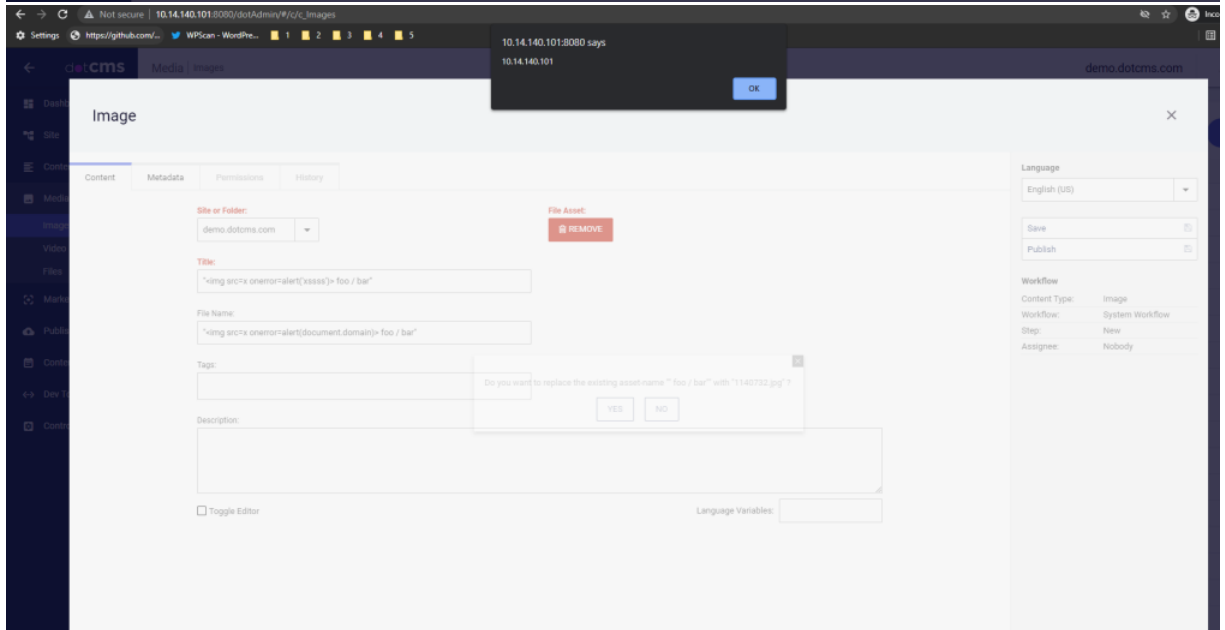
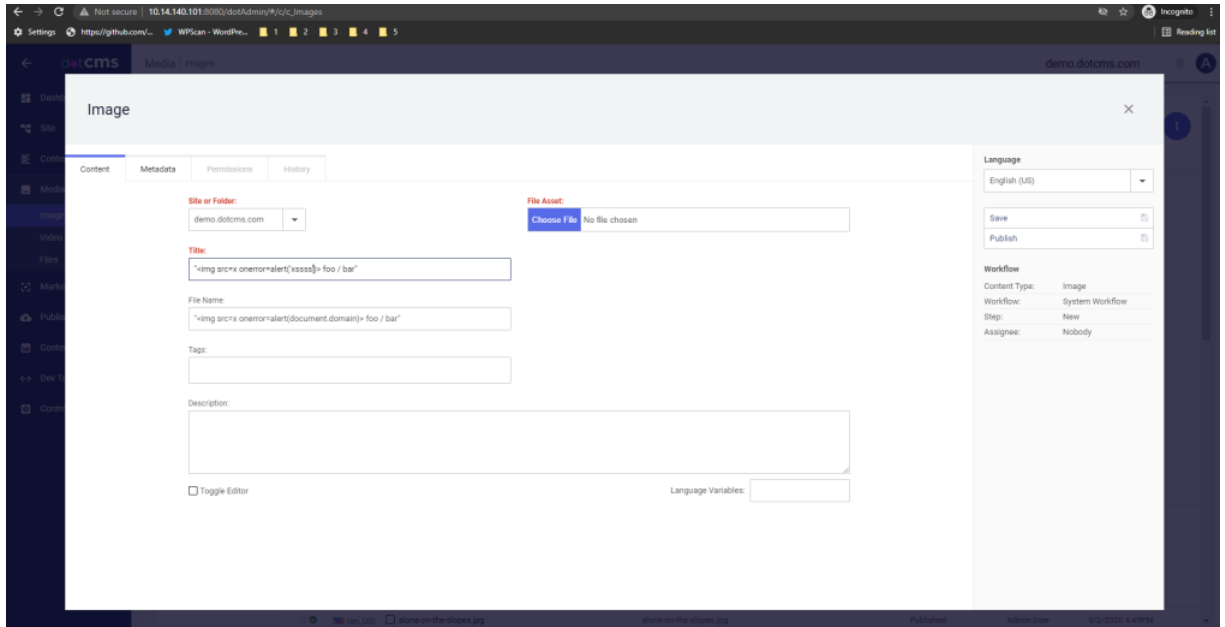
To Reproduce

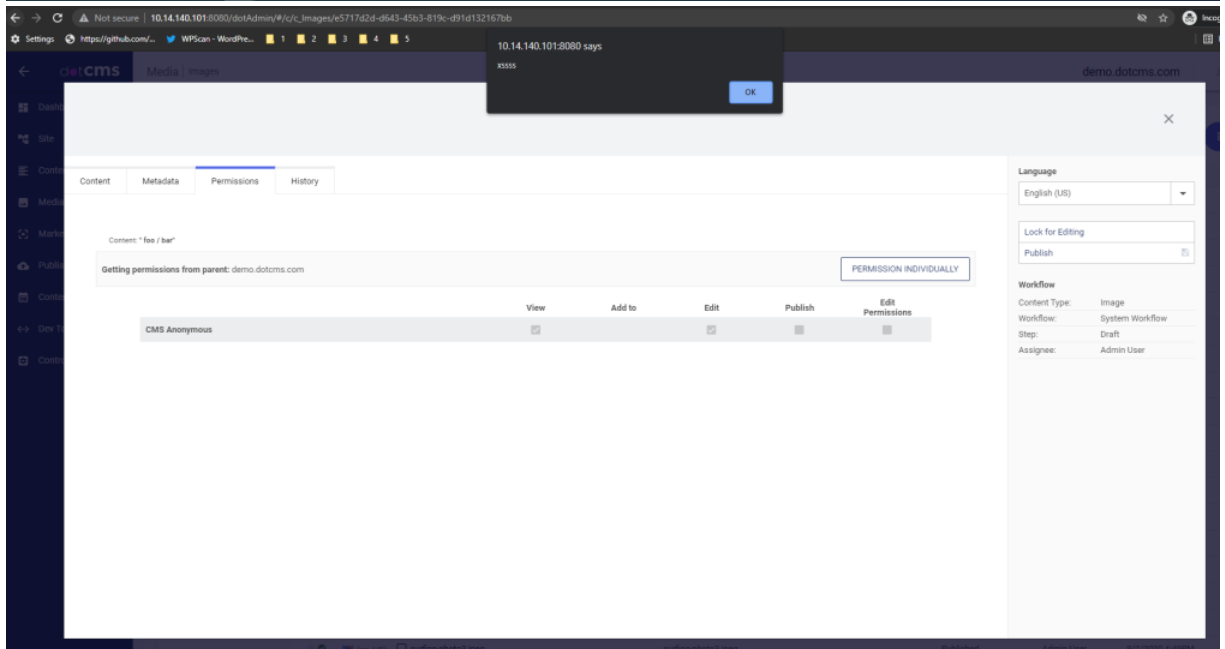
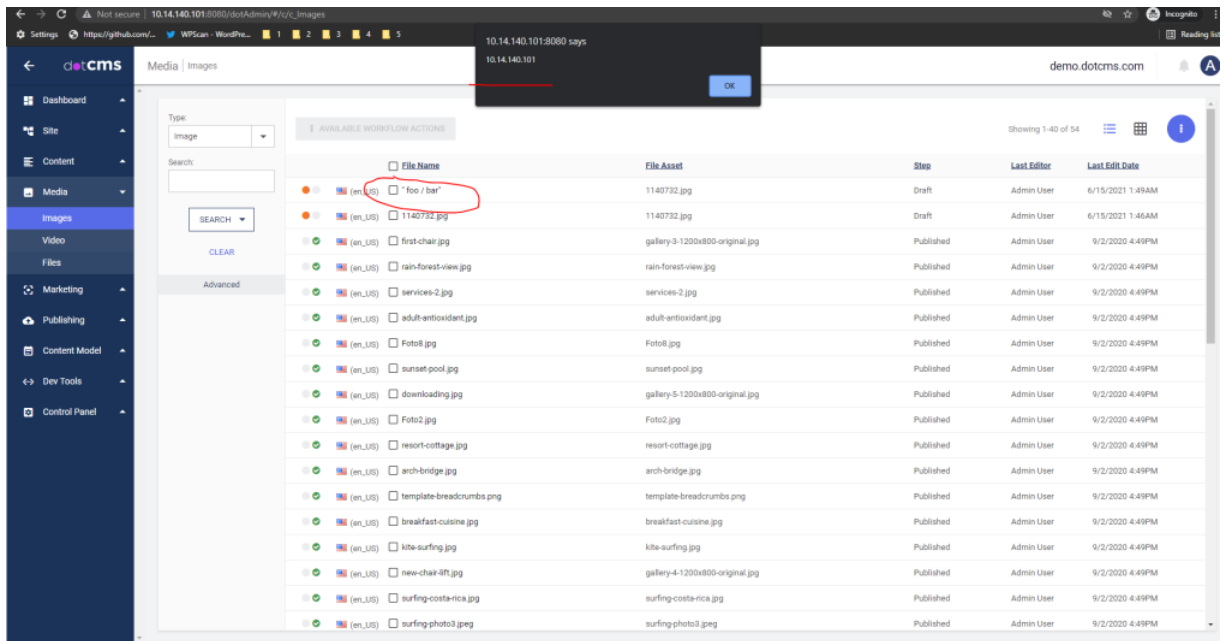
1. Login Admin panel
2. Go to 'dotAdmin/#/c/c_Images'
3. Click on 'Add new content'
4. Parameter: 'Title' and 'Filename'
5. Insert Payload Store XSS: " foo / bar"
6. Click 'Choose File' and BOOM XSS
7. Save and referesh store XSS

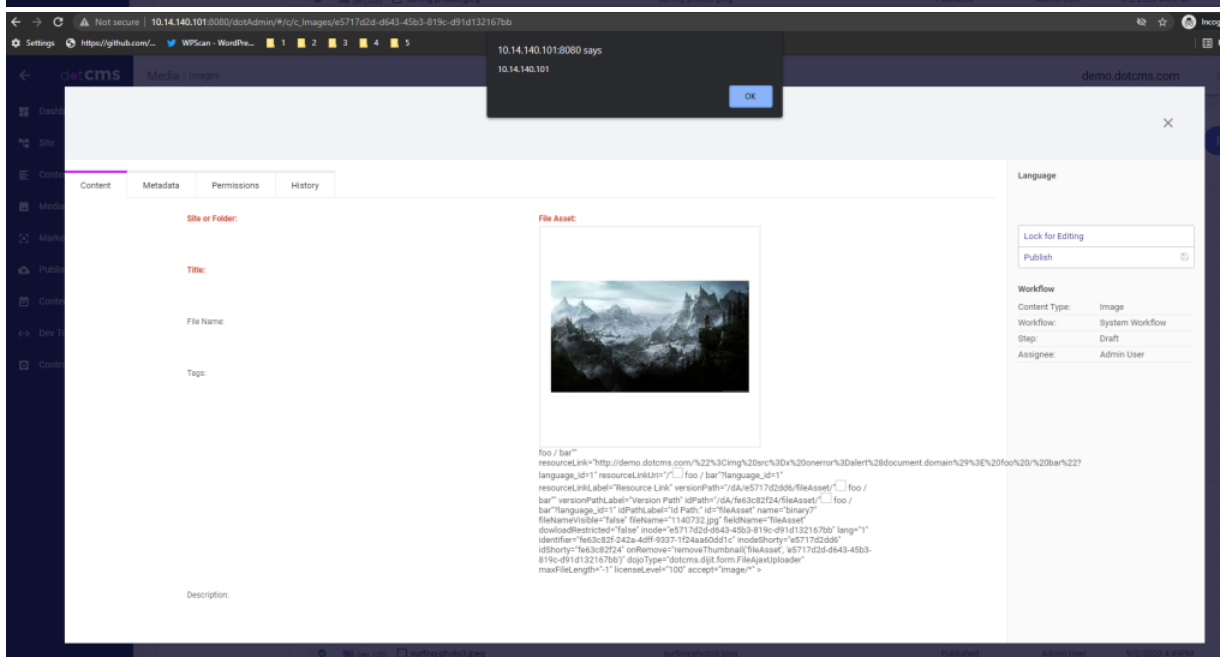
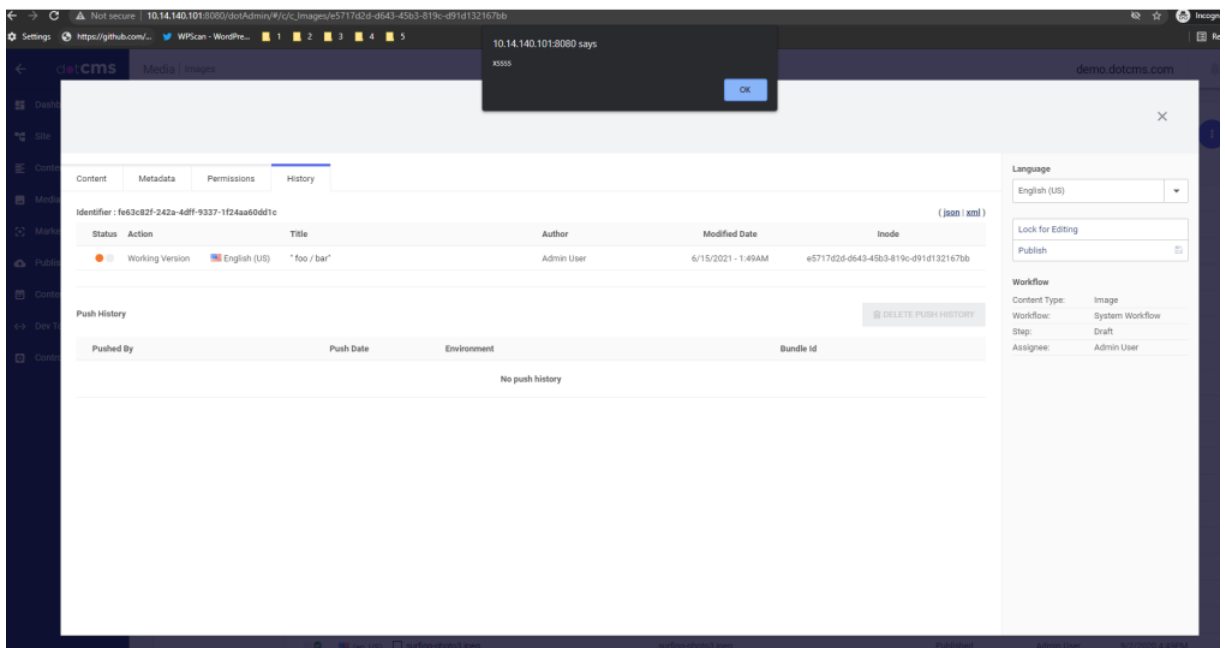
impact

Commonly include transmitting private data, like cookies or other session information, to the attacker, redirecting the victim to web content controlled by the attacker, or performing other malicious operations on the user's machine under the guise of the vulnerable site.

Screenshots







Desktop (please complete the following information):

- OS: Win 10
- Browser Chrome: Version 91.0.4472.77 (Official Build) (64-bit)

 **r0ck3t1973** added the **Type: Bug** label on Jun 14, 2021

wezell commented on Jun 15, 2021

Contributor

This is a known issue with some of the older admin screens and takes administrative access to exploit. Additionally, dotCMS does not allow http-referers from outside of the known list of sites that it serves, which prevents XSS vulnerabilities like these from being exploitable in the wild.

<https://dotcms.com/security/SI-16>

 **wezell** closed this as completed on Jun 15, 2021

r0ck3t1973 commented on Jul 10, 2021

Author

[CVE-2021-35358](#)

Assignees

No one assigned

Labels

Type : Bug

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

2 participants

