

Cross-site Scripting (XSS) - Stored in getgrav/grav

Valid Reported on Oct 20th 2021

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Description

Grav is vulnerable to XSS. It is possible to use : instead of : in <a> tags.

Proof of Concept

Payload:

```
<a href="javascript&colon;alert(document.domain)">CLICK HERE</a>
```

- 1: Edit a page with the payload (user with low privileges).
 - 2: Check out the target page and click on [CLICK HERE](#).
- [PoC video](#).

Impact

This vulnerability is capable of executing JS code.

Occurrences

Security.php L82-L125

CVE

CVE-2021-3904
(Published)

Vulnerability Type

CWE-79: Cross-site Scripting (XSS) - Stored

Severity

Medium (6.3)

Affected Version

*

Visibility

Public

Status

Fixed

Found by

Renan Rocha
@effectrenan
pro

This report was seen 551 times.

- We have contacted a member of the **getgrav/grav** team and are waiting to hear back. a year ago
- We have sent a follow up to the **getgrav/grav** team. We will try again in 7 days. a year ago
- A **getgrav/grav** maintainer validated this vulnerability. a year ago
- Renan Rocha has been awarded the disclosure bounty. ✓
- The fix bounty is now up for grabs
- A **getgrav/grav** maintainer marked this as fixed with commit **afc69a**. a year ago
- The fix bounty has been dropped. ✗
- This vulnerability will not receive a CVE. ✗
- Security.php#L82-L125 has been validated. ✓
- Jamie Slome. a year ago
- CVE published! 🎉

Admin

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