## huntr

## stored xss in getgrav/grav



Reported on Mar 26th 2022

# Description

Stored XSS is a vulnerability in which the attacker can execute arbitrary javascript code in the victim's browser. The XSS payload is stored in a webpage and it gets executed whenever someone visits that webpage

## **Proof of Concept**

1. A low-priv user create a page with the following payload:

```
a'"></title></script><img src=x onerror=confirm(document.domain)>
```

2. Victim visit the page and see xss is executed XSS alert will show the domain name.

### **Impact**

Attacker can execute arbitrary javascript code in the victim's browser

#### Occurrences



#### CVE

CVE-2022-1173 (Published)

Vulnerability Type

CWE-'/9: Cross-site Scripting (XSS) - Stored

Severity

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0

# Visibility

#### Status

#### Found by



ranjit-git amateur 🗸

Fixed by



Matias Griese maintainer

We are processing your report and will contact the getgrav/grav team within 24 hours.

We have contacted a member of the **getgrav/grav** team and are waiting to hear back

We have sent a follow up to the getgrav/grav team. We will try again in 7 days. 8 months ago

A getgrav/grav maintainer modified the report 8 months ago

A getgrav/grav maintainer 8 months ago

Maintainer

I consider admin privileges to be high -- you do need an admin account to perform this attack. I was able to reproduce the issue.

A getgrav/grav maintainer validated this vulnerability 8 months ago

ranjit-git has been awarded the disclosure bounty 🗸



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Matias Griese 8 months ago

Maintainer

Should be fixed now, waiting for a release.

We have sent a fix follow up to the getgrav/grav team. We will try again in 7 days. 8 months ago

We have sent a second fix follow up to the **getgrav/grav** team. We will try again in 10 days. 8 months ago

We have sent a third and final fix follow up to the **getgrav/grav** team. This report is now considered stale. 7 months ago

Matias Griese marked this as fixed in 1.7.33 with commit 1c0ed4 7 months ago

Matias Griese has been awarded the fix bounty ✓

This vulnerability will not receive a CVE x

Security.php#L32-L78 has been validated ✓

Security.php#L83-L143 has been validated ✓

Security.php#L150-L265 has been validated ✓

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