

WordPress Plugin Vulnerabilities

Spacer < 3.0.7 - Admin+ Stored XSS

Description

The plugin does not sanitize and escapes some of its settings, which could allow high-privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the `unfiltered_html` capability is disallowed (for example, in multisite setup).

Proof of Concept

Add new Spacers and add payload `"><h1 onclick=alert(document.domain)>Gem</h1>` to Settings » Spacer » Add Spacers » New Spacer » Space Title and submit.

Affects Plugins



Fixed in version 3.0.7 ✓

References

CVE

[CVE-2022-3618](#)

Type
XSS

OWASP top 10

A7: Cross-Site Scripting (XSS)

CWE

CWE-79

Miscellaneous

Original Researcher

gem

Submitter

gem

Verified

Yes

WPVDB ID

2011dc7b-8e8c-4190-ab34-de288e14685b

Timeline

Publicly Published

2022-10-28 (about 28 days ago)

Added

2022-10-28 (about 28 days ago)

Last Updated

2022-10-28 (about 28 days ago)

Our Other Services

[WPScan WordPress Security Plugin](#)

Vulnerabilities

[WordPress](#)

[Plugins](#)

[Themes](#)

[Our Stats](#)

[Submit vulnerabilities](#)

About

[How it works](#)

[Pricing](#)

[WordPress plugin](#)

[News](#)

[Contact](#)

For Developers



[API details](#)

[CLI scanner](#)

Other

[Privacy](#)

[Terms of service](#)

[Submission terms](#)

[Disclosure policy](#)

In partnership with Jetpack

An [open source](#) endeavor

[Work With Us](#)