

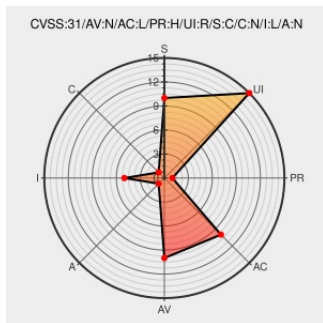


CVE-2022-30536

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CVE-2022-30536

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#)

Certain versions of [Wp Maintenance](#) from [Wp Maintenance Project](#) contain the following vulnerability:

Authenticated Stored Cross-Site Scripting (XSS) vulnerability in Florent Maillefaud's WP Maintenance plugin <= 6.0.7 at WordPress.

CVE-2022-30536 has been assigned by [audit@patchstack.com](#) to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: [Florent Maillefaud - WP Maintenance \(WordPress plugin\)](#) version <= 6.0.7

CVSS3 Score: **4.8 - MEDIUM**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	HIGH	REQUIRED
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
CHANGED	LOW	LOW	NONE

CVE References

Description	Tags	Link
WordPress WP Maintenance plugin <= 6.0.7 - Authenticated Stored Cross-Site Scripting (XSS) vulnerability - Patchstack	patchstack.com text/html	CONFIRM patchstack.com/database/vulnerability/wp-maintenance/wordpress-wp-maintenance-plugin-6-0-7-authenticated-stored-cross-site-scripting-xss-vulnerability
WP Maintenance – WordPress plugin WordPress.org	wordpress.org text/html	CONFIRM wordpress.org/plugins/wp-maintenance/#developers

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Related QID Numbers

[150554](#) WordPress WP Maintenance Plugin: Stored Cross-Site Scripting Vulnerability (CVE-2022-30536)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Wp Maintenance Project	Wp Maintenance	All	All	All	All
cpe:2.3:a:wp_maintenance_project:wp_maintenance:*:*:*:*:*:wordpress:*:*						

Discovery Credit

Vulnerability discovered by BEE-K (Patchstack)

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2022-30536 : Authenticated Stored Cross-Site Scripting #XSS vulnerability in Florent Maillefaud's WP Maintena... twitter.com/i/web/status/1...	2022-07-21 18:05:16
 /r/netcve	CVE-2022-30536	2022-07-21 18:38:42

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