CVE-2023-1469

Published on: Not Yet Published

Last Modified on: 03/17/2023 03:44:00 PM UTC

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Source: Mitre | Source: NIST | CVE.ORG | Print: PDF

Certain versions of WP Express Checkout Accept PayPal Payments Easily from Mra13 contain the following vulnerability:

The WP Express Checkout plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the 'pec_coupon[code]' parameter in versions up to, and including, 2.2.8 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers with administrator-level access to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. Note: This can potentially be exploited by lower-privileged users if the `Admin Dashboard Access Permission` setting it set for those users to access the dashboard.

CVE-2023-1469 has been assigned by security@wordfence.com to track the vulnerability

Affected Vendor/Software: **mra13** - **WP Express Checkout (Accept PayPal Payments Easily)** version **= 2.2.8**

CVE References

Description	Tags	Link
403 Forbidden	plugins.trac.wordpress.org text/html Inactive Link Not Archived	MISC plugins.trac.wordpress.org/changeset?sfp_email=&sfph_mail=&reponame=&old=2879453%40wp-express-checkout&new=2879453%40wp-express-checkout&sfp_email=&sfph_mail=
WP Express Checkout <= 2.2.8 - Authenticated (Admin+) Stored Cross-Site Scripting via pec_coupon[code]	www.wordfence.com text/html	MISC www.wordfence.com/threat-intel/vulnerabilities/id/b35ee801-f04d-4b22-8238-053b02a6ee0c?source=cve

There are currently no QIDs associated with this CVE

Known Affected Software

Vendor	Product	Version

Vendor	Product	Version
Mra13	WP_Express_Checkout_Accept_PayPal_Payments_Easily	= 2.2.8

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2023-1469 : The WP Express Checkout plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the '… twitter.com/i/web/status/1…	2023-03-17 13:04:40
/r/netcve	CVE-2023-1469	2023-03-17 14:38:05

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