



CVE-2023-5308

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

Certain versions of [Podcast Subscribe Buttons](#) from [Secondlinethemes](#) contain the following vulnerability:

The Podcast Subscribe Buttons plugin for WordPress is vulnerable to Stored Cross-Site Scripting via 'podcast_subscribe' shortcode in versions up to, and including, 1.4.8 due to insufficient input sanitization and output escaping on user supplied attributes. This makes it possible for authenticated attackers with contributor-level and above

permissions to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.

CVE-2023-5308 has been assigned by security@wordfence.com to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **secondlinethemes - Podcast Subscribe Buttons** version <= 1.4.8

CVSS3 Score: **5.4 - MEDIUM**

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

CVE References

Description	Tags	Link
Podcast Subscribe Buttons <= 1.4.8 - Authenticated (Contributor+) Stored Cross-Site Scripting via Shortcode	www.wordfence.com text/html	MISC www.wordfence.com/threat-intel/vulnerabilities/id/17dbfb82-e380-464a-bfaf-2d0f6bf07f25?source=cve
403 Forbidden	plugins.trac.wordpress.org text/html Inactive Link Not Archived	MISC plugins.trac.wordpress.org/changeset/2973904/podcast-subscribe-buttons#file529
403 Forbidden	plugins.trac.wordpress.org text/html	MISC plugins.trac.wordpress.org/browser/podcast-subscribe-buttons/tags/1.4.8/template-parts/inline-

Inactive Link

Not Archived

[secondlinethemes:wp-template-podcast-button.php#L30](#)

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Secondlinethemes	Podcast Subscribe Buttons	All	All	All	All
cpe:2.3:a:secondlinethemes:podcast_subscribe_buttons:*:*:*:*:wordpress:*:*:						

No vendor comments have been submitted for this CVE

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