

WordPress ELI's Related Posts Footer Links and Widget Plugin <= 1.2.04.20 is vulnerable to Cross Site Request Forgery (CSRF)



Low priority

vPatch unnecessary



<= 1.2.04.20

Vulnerable version



1.2.04.25

Fixed version

Plugin



No VDP

07 May 2025 by Patchstack

Risks

CVSS 7.1

7.1 Cross Site Request Forgery (CSRF)

This could allow a malicious actor to force higher privileged users to execute unwanted actions under their current authentication.

This is a general description of this vulnerability type, specific impact varies case by case. CVSS score is a way to evaluate and rank reported vulnerabilities in a standardized and repeatable way, but it is not ideal for CMSs.

Solutions

Update to version 1.2.04.25 or later.

Update to version 1.2.04.25 or later to remove the vulnerability. Patchstack users can turn on auto-update for vulnerable plugins only.

Details

 [Expand full details](#)

Have additional information or questions about this entry? [Let us know.](#)

Timeline

 Reported by  [johska](#)
07 Apr 2025



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[Plugin page](#)



No VDP

How can Patchstack provide the fastest protection?



Patchstack is one of the largest open-source vulnerability disclosers in the world. For example, in 2023 more than 70% of new WordPress vulnerabilities were originally published by Patchstack. This focus on research enables us to deploy vulnerability protection rules faster than anybody else.

What is virtual patching?



Patchstack vPatching auto-mitigates security vulnerabilities even when there's no official patch available. It's the fastest and most effective way to eliminate new security vulnerabilities without sacrificing performance.

Why would a hacker target my website?



Hackers automate attacks against new security vulnerabilities to take over as many websites as they can before users have time to patch and update. The attacks are opportunistic and victims are not chosen - everyone is a target.

What if my website has already been compromised?



We recommend reaching out to your hosting provider for server-side malware scanning or use a professional incident response service. Don't rely on plugin based malware scanners as they are commonly tampered with by malware.

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