



CVE-2022-32171

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CVE-2022-32171 - advisory for <https://www.mend.io/vulnerability-database/>

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of **Zinc** from **Zinclabs** contain the following vulnerability:

In Zinc, versions v0.1.9 through v0.3.1 are vulnerable to Stored Cross-Site Scripting when using the delete user functionality. When an authenticated user deletes a user having a XSS payload in the user id field, the javascript payload will be executed and allow an attacker to access the user's credentials.

CVE-2022-32171 has been assigned by vulnerabilitylab@whitesourcesoftware.com to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **zinc** - **zinc** version **>= v0.1.9**

Affected Vendor/Software: **zinc** - **zinc** version **<= v0.3.1**

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
CVE-2022-32171 Mend Vulnerability Database	www.mend.io text/html	www.mend.io/vulnerability-database/CVE-2022-32171
Hotfix/mend vulnerabilities (#521) · zinclabs/zinc@3376c24 · GitHub	github.com text/html	github.com/zinclabs/zinc/commit/3376c248bade163430f9347742428f0a82cd322d
cve-website	www.cve.org text/html	www.cve.org/CVERecord?id=CVE-2022-32171

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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	Zinlabs	Zinc	All	All	All	All
cpe:2.3:a:zinlabs:zinc:*****:						

Discovery Credit

Mend Vulnerability Research Team (MVR)

Social Mentions

Source	Title	Posted (UTC)
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