



CVE-2021-4168

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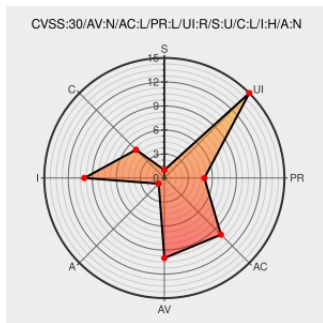
CVE-2021-4168 - advisory for f14431e2-f1f6-4331-ba91-a4ea8b26be0c

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

[Print: PDF](#)



Certain versions of [Showdoc](#) from [Showdoc](#) contain the following vulnerability:

showdoc is vulnerable to Cross-Site Request Forgery (CSRF)

CVE-2021-4168 has been assigned by security@huntr.dev to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: star7th - star7th/showdoc version < 2.9.15

CVSS3 Score: **8.8 - HIGH**

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

CVSS2 Score: **6.8 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
huntr – the Bug Bounty Platform for any GitHub repository	huntr.dev text/html Inactive Link Not Archived	CONFIRM huntr.dev/bounties/f14431e2-f1f6-4331-ba91-a4ea8b26be0c

There are currently no QIDs associated with this CVE

Type	Vendor	Product	Version	Update	Edition	Language
Application	Showdoc	Showdoc	All	All	All	All
cpe:2.3:a:showdoc:showdoc:*,*:*:*:*:*:*:						

Social Mentions

Source	Title	Posted (UTC)
 @huntrHacktivity	Cross-Site Request Forgery (CSRF) in github.com/star7th/showdoc (CVE-2021-4168) reported by @khanhchauminh - Patch:... twitter.com/i/web/status/1...	2021-12-26 11:01:49
 @CVEreport	CVE-2021-4168 : showdoc is vulnerable to Cross-Site Request Forgery CSRF ... cve.report/CVE-2021-4168	2021-12-26 13:22:59
 @OpenSourceHacks	(CVE-2021-4168): Cross-Site Request Forgery (CSRF) in star7th/showdoc. Disclosed by @khanhchauminh, fixed by star7... twitter.com/i/web/status/1...	2021-12-26 14:16:33
 @Robo_Alerts	Potentially Critical CVE Detected! CVE-2021-4168 Description: showdoc is vulnerable to Cross-Site Request Forgery (... twitter.com/i/web/status/1...	2021-12-26 14:55:55
 /r/netcve	CVE-2021-4168	2021-12-26 14:38:21

Next ID→