



CVE-2023-2475

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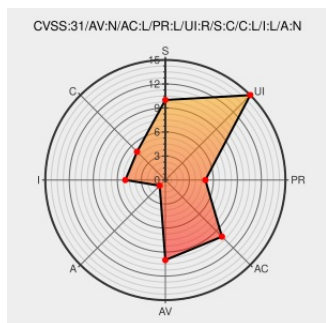
CVE-2023-2475

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [J2eeFAST](#) from [J2eeFAST](#) contain the following vulnerability:

A vulnerability was found in Dromara J2eeFAST up to 2.6.0 and classified as problematic. This issue affects some unknown processing of the component System Message Handler. The manipulation of the argument 主题 leads to cross site scripting. The attack may be initiated remotely. The exploit has been disclosed to the public and may be

used. The patch is named 7a9e1a00e3329fdc0ae05f7a8257cce77037134d. It is recommended to apply a patch to fix this issue. The associated identifier of this vulnerability is VDB-227867.

CVE-2023-2475 has been assigned by cna@vuldb.com to track the vulnerability - currently rated as **MEDIUM** severity.

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-2023-2475: Dromara J2eeFAST System Message cross site scripting (I6W390)	vuldb.com text/html	MISC vuldb.com/?id.227867
系统消息功能存在存储型XSS漏洞 · Issue #I6W390 · dromara/J2eeFAST -	gitee.com text/html	MISC gitee.com/dromara/J2EEFAST/issues/I6W390

There are currently no QIDs associated with this CVE

Next ID→