

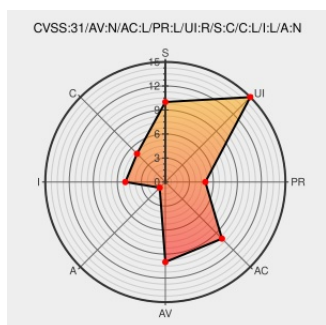


CVE-2023-27888

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CVE-2023-27888

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

Certain versions of [Joruri Gw](#) from [Sitebridge](#) contain the following vulnerability:

Cross-site scripting vulnerability in Joruri Gw Ver 3.2.5 and earlier allows a remote authenticated attacker to inject an arbitrary script via Message Memo function of the affected product.

CVE-2023-27888 has been assigned by [vultures@jpcert.or.jp](#) to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: [SiteBridge Inc.](#) - **Joruri Gw** version **Ver 3.2.5 and earlier**

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
[JVN#87559956]Joruri Gw におけるクロスサイトスクリプティングの脆弱性について Joruri PWM 公式サイト	joruri-pwm.jp text/html	J MISC joruri-pwm.jp/org/docs/2022093000017/
JVN#87559956: Joruri Gw vulnerable to cross-site scripting	jvn.jp text/xml	MISC jvn.jp/en/jp/JVN87559956/

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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	Sitebridge	Joruri Gw	All	All	All	All
cpe:2.3:a:sitebridge:joruri_gw:*:*:*:*:*.*						
No vendor comments have been submitted for this CVE						
Social Mentions						
Source	Title					Posted (UTC)
 @RedPacketSec	Joruri GW cross-site scripting CVE-2023-27888 - redpacketsecurity.com/joruri-gw-cros... #CVE #Vulnerability #OSINT #ThreatIntel #Cyber					2023-04-21 09:04:36
 @CVEreport	CVE-2023-27888 : Cross-site scripting vulnerability in Joruri Gw Ver 3.2.5 and earlier allows a remote authenticate... twitter.com/i/web/status/1...					2023-05-10 05:44:24
← Previous ID			Next ID →			

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