



CVE-2023-31579

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

The following vulnerability was found:

Dromara Lamp-Cloud before v3.8.1 was discovered to use a hardcoded cryptographic key when creating and verifying a Json Web Token. This vulnerability allows attackers to authenticate to the application via a crafted JWT token.

CVE-2023-31579 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVE References

Description	Tags	Link
Using predictable/constant cryptographic key when creating and verifying Json Web Token. · Issue #183 · dromara/lamp-cloud · GitHub	github.com text/html	MISC github.com/dromara/lamp-cloud/issues/183
No Description Provided	github.com text/html	MISC github.com/xubowenW/JWTissues/blob/main/lamp%20issue.md

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Related QID Numbers

995831 Java (Maven) Security Update for top.tangyh.basic:lamp-core (GHSA-xr8c-mq5x-5f56)

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

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