



CVE-2023-36243

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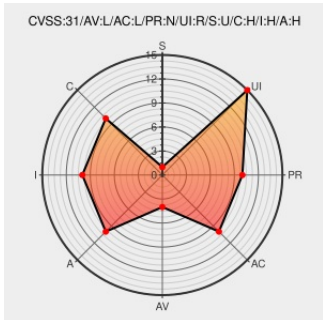
CVE-2023-36243

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



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

FLVMeta v1.2.1 was discovered to contain a buffer overflow via the `xml_on_metadata_tag_only` function at `dump_xml.c`.

CVE-2023-36243 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.8 - HIGH**

Attack Vector

Attack Complexity

Privileges Required

User Interaction

LOCAL

LOW

NONE

REQUIRED

Scope

Confidentiality Impact

Integrity Impact

Availability Impact

UNCHANGED

HIGH

HIGH

HIGH

CVE References

Description

Tags

Link

Memory allocation failure in `xml_on_metadata_tag_only()` at `dump_xml.c:271` · Issue #19 · [noirotm/flvmeta](#) · GitHub

[github.com](#)
[text/html](#)

[MISC](#)
github.com/noirotm/flvmeta/issues/19

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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

Flvmeta

Flvmeta

1.2.1

All

All

All

cpe:2.3:a:flvmeta:flvmeta:1.2.1:*****:

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2023-36243 : FLVMeta v1.2.1 was discovered to contain a buffer overflow via the xml_on_metadata_tag_only functi... twitter.com/i/web/status/1...	2023-06-22 19:03:34
@Robo_Alerts	Potentially Critical CVE Detected! CVE-2023-36243 FLVMeta v1.2.1 was discovered to contain a buffer overflow via th... twitter.com/i/web/status/1...	2023-06-22 19:11:01

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Next ID→

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