



CVE-2022-2279

Published on: Not Yet Published

Last Modified on: 07/08/2022 03:32:00 PM UTC

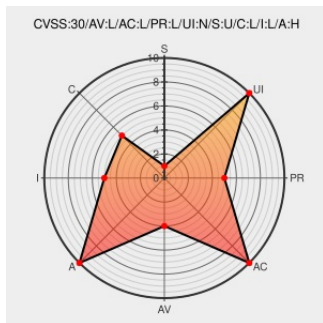
CVE-2022-2279 - advisory for 68c249e2-779d-4871-b7e3-851f03aca2de

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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

NULL Pointer Dereference in GitHub repository [bfabiszewski/libmobi](#) prior to 0.11.

CVE-2022-2279 has been assigned by security@huntr.dev to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **bfabiszewski** - **bfabiszewski/libmobi** version < 0.11

CVSS3 Score: **5.5 - MEDIUM**

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

CVSS2 Score: **4.3 - MEDIUM**

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

CVE References

Description	Tags	Link
NULL Pointer Dereference in function mobi_build_opf_metadata at onf.c:1161 vulnerability found in	huntr.dev text/html	CONFIRM huntr.dev/bounties/68c249e2-779d-4871-b7e3-851f03aca2de

at option for vulnerability reports in
libmobi

Fix undefined behavior when
passing null to strdup ·
bfabiszewski/libmobi@c0699c8 ·
GitHub

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

 **MISC**
github.com/bfabiszewski/libmobi/commit/c0699c8693c47f14a2e57dec7292e862ac7adf9c

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Related QID Numbers

184340 Debian Security Update for libmobi (CVE-2022-2279)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Libmobi Project	Libmobi	All	All	All	All
cpe:2.3:a:libmobi_project:libmobi:*:*:*:*:*.*						

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2022-2279 : NULL Pointer Dereference in GitHub repository bfabiszewski/libmobi prior to 0.11.... cve.report/CVE-2022-2279	2022-07-01 08:26:44
 /r/netcve	CVE-2022-2279	2022-07-01 09:38:40

[← Previous ID](#)

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