

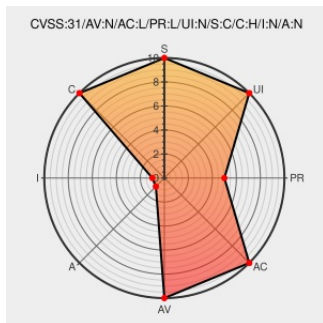


CVE-2022-24862

Published on: Not Yet Published

Last Modified on: 05/03/2022 03:01:00 PM UTC

CVE-2022-24862 - advisory for GHSA-r8m9-r74j-vc6m

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

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

Databasir is a team-oriented relational database model document management platform. Databasir 1.01 has Server-Side Request Forgery vulnerability. During the download verification process of a JDBC driver the corresponding JDBC driver download address will be downloaded first, but this address will return a response page with

complete error information when accessing a non-existent URL. Attackers can take advantage of this feature for SSRF.

CVE-2022-24862 has been assigned by [security-advisories@github.com](#) to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: [vran-dev](#) - **databasir** version < 1.0.2

CVSS3 Score: **7.7 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
CHANGED	HIGH	NONE	NONE

CVSS2 Score: **4 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	SINGLE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	NONE	NONE

CVE References

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