



CVE-2020-15101

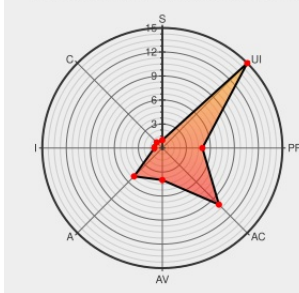
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CVE-2020-15101 - advisory for GHSA-7pmh-vrww-25xx

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

CVSS:31/AV:L/AC:L/PR:L/UI:R/S:U/C:N/I:N/A:L



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

In freewvs before 0.1.1, a directory structure of more than 1000 nested directories can interrupt a freewvs scan due to Python's recursion limit and `os.walk()`. This can be problematic in a case where an administrator scans the dirs of potentially untrusted users. This has been patched in 0.1.1.

CVE-2020-15101 has been assigned by [security-advisories@github.com](#) to track the vulnerability - currently rated as **LOW** severity.

Affected Vendor/Software: [schokokeksorg](#) - **freewvs** version < 0.1.1

CVSS3 Score: **3.3 - LOW**

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

CVSS2 Score: **4 - MEDIUM**

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

CVE References

Description	Tags	Link
Nested directory structure can	Third Party Advisory	CONFIRM github.com/schokokeksorg/freewvs/security/advisories/GHSA-7pmh-

25xx

github.com/schokokeksorg/freewvs/commit/83a6b55c0435c69f447488b791555e6c

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CVE.report and Source URL Uptime Status status.cve.report