



CVE-2023-28105

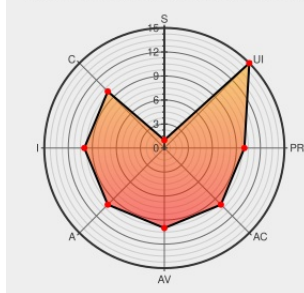
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CVE-2023-28105 - advisory for GHSA-5g39-ppwg-6xx8

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

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



Certain versions of [Go-huge-util](#) from [Go-huge-util Project](#) contain the following vulnerability:

go-used-util has commonly used utility functions for Go. Versions prior to 0.0.34 have a ZipSlip issue when using fsutil package to unzip files. When users use `zip.Unzip` to unzip zip files from a malicious attacker, they may be vulnerable to path traversal. The issue has been fixed in version 0.0.34. There are no known workarounds.

CVE-2023-28105 has been assigned by [security-advisories@github.com](#) to track the vulnerability - currently rated as **HIGH** severity.

Affected Vendor/Software: [dablelv](#) - [go-huge-util](#) version = < 0.0.34

CVSS3 Score: **8.8 - HIGH**

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

CVE References

Description	Tags	Link
fix zip.Unzip path traversal vulnerability and add some new file util... · dablelv/go-huge-util@0e308b0 · GitHub	github.com text/html	MISC github.com/dablelv/go-huge-util/commit/0e308b0fac8973e6fa251b0ab095cdc5c1c0956b
Go-huge-util vulnerable to path traversal when unzipping files · Advisory · dablelv/go-huge-util · GitHub	github.com text/html	MISC github.com/dablelv/go-huge-util/security/advisories/GHSA-5g39-ppwg-6xx8

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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	Go-huge-util Project	Go-huge-util	All	All	All	All
cpe:2.3:a:go-huge-util_project:go-huge-util.*.*.*.*:go:*.*:						

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
 @CVEreport	CVE-2023-28105 : go-used-util has commonly used utility functions for Go. Versions prior to 0.0.34 have a ZipSlip i... twitter.com/i/web/status/1...	2023-03-16 17:02:51
 /r/netcve	CVE-2023-28105	2023-03-16 17:38:28

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