CVE-2023-26103

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2023-26103
State	PUBLIC
Assigner	report@snyk.io
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-02-25 05:15:00 UTC
Updated	2023-11-07 04:09:00 UTC
Description	Versions of the package deno before 1.31.0 are vulnerable to Regular Expression Denial of Service (ReDoS) due to the up

Risk And Classification

Problem Types: CWE-1333

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Deno	Deno	All	All	All	All

References

Reference	Source
Release v1.31.0 · denoland/deno · GitHub	MISC
github.com/denoland/deno/blob/2b247be517d789a37e532849e2e40b724af0918f/e...	MISC
Regular Expression Denial of Service (ReDoS) in deno | CVE-2023-26103 | Snyk	MISC
refactor(ext/http): use `String.prototype.trim()` instead of regex (#… · denoland/deno@cf06a7c · GitHub	MISC
refactor(ext/http): use String.prototype.trim() instead of regex by piscisaureus · Pull Request #17722 · denoland/deno · GitHub	MISC
deno/01_http.js at 2b247be517d789a37e532849e2e40b724af0918f · denoland/deno · GitHub	MITRE
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

996225 Rust (Rust) Security Update for deno (GHSA-jc97-h3h9-7xh6)