



CVE-2023-26153

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Summary

CVE	CVE-2023-26153
State	PUBLIC
Assigner	report@snyk.io
Source Priority	CVE Program / NVD first with legacy fallback
Published	2023-10-06 05:15:00 UTC
Updated	2023-11-07 04:09:00 UTC
Description	Versions of the package geokit-rails before 2.5.0 are vulnerable to Command Injection due to unsafe deserialisation of YAM

Risk And Classification

Problem Types: CWE-502

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Geokit	Geokit-rails	All	All	All	All

References

Reference	Source	Link	Tags
Command Injection in geokit-rails CVE-2023-26153 Snyk	MISC	security.snyk.io	
github.com/geokit/geokit-rails/blob/master/lib/geokit-rails/ip_geocode_l...	MISC	github.com	
Merge pull request #159 from geokit/tests2023 · geokit/geokit-rails@7ffc581 · GitHub	MISC	github.com	
Re-enabled and fixed up tests and removed YAML support. · geokit/geokit-rails@a93dfe4 · GitHub	MISC	github.com	
geokit-rails v2.3.2 Unsafe Deserialisation · GitHub	MISC	gist.github.com	
MISC: https://github.com/geokit/geokit-rails/blob/master/lib/geokit-rails/ip_geocode_lookup.rb%23L37	MITRE	github.com	
CVE Program record	CVE.ORG	www.cve.org	canonic
NVD vulnerability detail	NVD	nvd.nist.gov	canonic

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

[995539](#) Rubygems (Rubygems) Security Update for geokit-rails (GHSA-7xvc-v44j-46fh)

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