

API Vulnerability Scanner Report

✓ <https://dgtalbug.dev/>

Blogging Website developed and maintained by <https://dgtalbug.dev/>

Summary

Overall risk level:

Low

Risk ratings:

Critical: 0

High: 0

Medium: 0

Low: 1

Info: 11

Scan information:

Start time: Nov 01, 2025 / 22:54:12 UTC+0530

Finish time: Nov 01, 2025 / 23:02:23 UTC+0530

Scan duration: 8 min, 11 sec

Tests performed: 12/12




















Scan status: Finished

Findings

Server software and technology found

port 443/tcp

UNCONFIRMED ⓘ

Software / Version	Category
 Clipboard.js	JavaScript libraries
 Contact Form 7 6.1.3	WordPress plugins, Form builders
 Font Awesome	Font scripts
 jQuery Migrate 3.4.1	JavaScript libraries
 wordpress-contact-form-7	Miscellaneous
 wordpress-loginizer	Miscellaneous
 wordpress-regenerate-thumbnails	Miscellaneous
 contact-form-7	Miscellaneous
 Google Font API	Font scripts
 Gravatar	Miscellaneous
 jQuery 3.7.1	JavaScript libraries
 LiteSpeed	Web servers
 Lightbox	JavaScript libraries
 MySQL	Databases
 PHP	Programming languages
 Sectigo	SSL/TLS certificate authorities
 Smash Balloon Instagram Feed	WordPress plugins
 Underscore.js 1.13.7	JavaScript libraries
 WordPress 6.8.3	CMS, Blogs

 Custom Twitter Feeds	Widgets, WordPress plugins
 Instagram Feed for WordPress	Widgets, WordPress plugins
 Google AdSense	Advertising
 Google Tag Manager	Tag managers
 jsDelivr	CDN
 HSTS	Security
 RSS	Miscellaneous

▼ Details

Risk description:

The risk is that an attacker could use this information to mount specific attacks against the identified software type and version.

Recommendation:

We recommend you to eliminate the information which permits the identification of software platform, technology, server and operating system: HTTP server headers, HTML meta information, etc.

References:

https://owasp.org/www-project-web-security-testing-guide/stable/4-Web_Application_Security_Testing/01-Information_Gathering/02-Fingerprint_Web_Server.html

Classification:

OWASP Top 10 - 2017 : [A6 - Security Misconfiguration](#)

OWASP Top 10 - 2021 : [A5 - Security Misconfiguration](#)

🚩 Api is accessible.

🚩 Nothing was found for vulnerabilities of server-side software.

🚩 Nothing was found for client access policies.

🚩 Nothing was found for use of untrusted certificates.

🚩 Nothing was found for enabled HTTP debug methods.

🚩 Nothing was found for enabled HTTP OPTIONS method.

🚩 Nothing was found for GraphQL endpoints.

🚩 Fuzzed for OpenAPI files.

🚩 Nothing was found for secure communication.

🚩 Nothing was found for SQL Injection.

🚩 Nothing was found for OpenAPI files.

Scan coverage information

List of tests performed (12/12)

- ✔ Test initial connection
- ✔ Scanned for website technologies
- ✔ Scanned for version-based vulnerabilities of server-side software
- ✔ Scanned for client access policies
- ✔ Scanned for use of untrusted certificates
- ✔ Scanned for enabled HTTP debug methods
- ✔ Scanned for enabled HTTP OPTIONS method
- ✔ Scanned for GraphQL endpoints
- ✔ Performed fuzzing for OpenAPI files
- ✔ Scanned for secure communication
- ✔ Scanned for SQL Injection
- ✔ Scanned for OpenAPI files

Scan parameters

Target: https://dgtalbug.dev/
API Type: Auto
Spec URL:
Authentication: False
Scan Type: Light

Scan stats

Total number of HTTP requests: 224
Average time until a response was received: 970ms