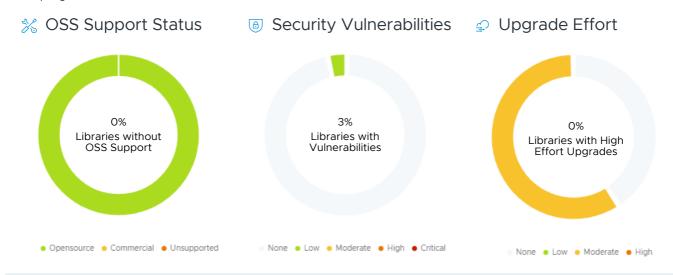


Spring Health Assessment

Created on Jun 30, 2024

32

Total Spring libraries used



Second Findings

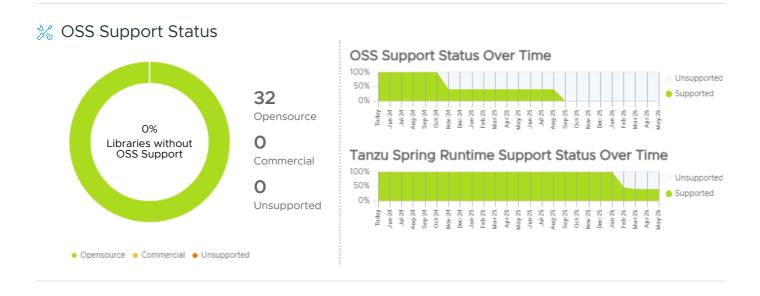
Your percentage of supported libraries will reduce from 100% to 40% over the next 4 months.

You have 1 libraries with security vulnerabilities.

Recommendations

Purchase Spring Runtime to extend your support until Jun 30, 2025, for 32 libraries which are set to expire in 4 months.

Upgrade 1 libraries with identified vulnerabilities.



Privacidade - Termos



Get Help



Elevate your development with exclusive enterprise features and commercial Spring support

Discover the power of VMware Tanzu Spring Runtime. Benefit from 24x7 support for the entire Spring ecosystem, and get packaged versions of popular projects tailored for seamless integration with Kubernetes—all built by the core Spring engineering team.

Learn more



Own your modernization journey

VMware Tanzu Spring Consulting (formerly Pivotal Labs) partners with organizations worldwide to accelerate the delivery of software and modernize legacy apps, while reducing operating costs and risk.

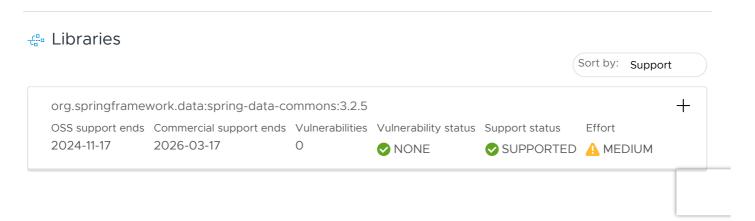
Learn more



Run Spring Health Assessment across your portfolio & upgrade to SpringBoot 3 automatically

Join the Spring Design Partner Program to use the Spring Health Assessment on a larger scale and automatically upgrade your Spring libraries and APIs to the latest versions minimizing the amount of breaking changes. Simply reach out to shar-sdp.PDL@broadcom.com before the 16th of February 2024 to request access to the program.

Learn more







org.springframework:spring-jdbc:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status Effort

0

2025-08-31 2026-12-31 ✓ NONE

SUPPORTED NONE

org.springframework:spring-webmvc:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status

2025-08-31 2026-12-31 0 ✓ NONE SUPPORTED NONE

org.springframework:spring-jcl:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status Effort

2025-08-31

✓ NONE

SUPPORTED NONE

org.springframework:spring-aspects:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status

2025-08-31 2026-12-31 ✓ NONE

SUPPORTED NONE

org.springframework:spring-aop:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status

2025-08-31 2026-12-31 \cap ✓ NONE

SUPPORTED NONE

org.springframework:spring-orm:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status **Fffort**

0

0

2025-08-31

✓ NONE

SUPPORTED NONE

org.springframework:spring-test:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status

2025-08-31

2026-12-31

✓ NONE

SUPPORTED NONE

org.springframework:spring-tx:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status Effort

2025-08-31

2026-12-31

0

SUPPORTED NONE

org.springframework:spring-beans:6.1.6

OSS support ends Commercial support ends Vulnerabilities Vulnerability status Support status Effort

0

2025-08-31

2026-12-31

✓ NONE

✓ NONE

SUPPORTED NONE

Understanding Effort & Support Levels

Effort

HIGH

Requires extensive refactoring for dependency upgrades.

▲ MODERATE

Needs some manual updates due to major changes in dependencies.

Support

SUPPORTED

Currently under open-source support.

▲ SUPPORTED

Under commercial support, with extended updates for Tanzu customers.



Simple version update, no significant code changes.



No longer supported, no updates available.



Disclaimer and Known Limitations

Please Read Carefully

This report provides an assessment of the Spring libraries used within your project, detailing support status, security vulnerabilities, and migration efforts. It is essential to understand the scope and limitations of this assessment:

- Our vulnerabilities database is updated every 3 hours. If a new vulnerability appears over that period, it will not be included in the report.
- The vulnerabilities introduced by transitive dependencies do not consider overridden versions through dependency management.
- The vulnerabilities introduced by optional transitive dependencies are not considered.
- You do not always require full upgrade to mitigate the vulnerabilities reflected in the report. Sometimes, you can alternatively overwrite a dependency.
- Projects with N/A dates include projects that are run by the community or are not yet supported by the Spring team.
- This service is still in BETA, which means that we can not guarantee a 99.5 availability.

Should you encounter any issues or anomalies in this report not listed above, we strongly encourage you to contact our support team for a detailed review and assistance in UTC+1 working hours.

Support Contact

Email: shar-support.PDL@broadcom.com

For support, reach out to us through the contact options above, and we will be glad to assist you during working hours.