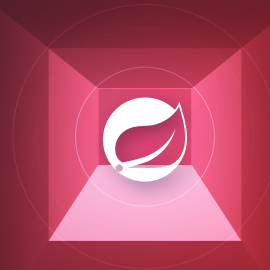


Extended Lifecycle Support for Spring

Powered by  SecureChain for Java



Gain enduring security for end-of-life Spring projects with a partner that ensures lasting protection of your Spring applications until you're ready to upgrade to the latest release – with long-term coverage of future end-of-life versions as well.

New Spring versions are released frequently, delivering new features and improvements. However, these frequent updates make it challenging for organizations to keep up. Continuing to use versions that are out of active support puts you at risk of:



Cyber criminals exploiting newly discovered but no longer patched vulnerabilities in your systems



Failing to comply with security patching policies and various industry standards



Losing compatibility with third-party non-Spring libraries used in your applications

With Extended Lifecycle Support (ELS) for Spring, you can:

- 

Minimize Security Risks
Get up to **3 years of security patches** for all Spring vulnerabilities while you strategize your upgrade
- 


Preserve Compatibility
Avoid code refactoring and keep your Spring applications running smoothly for years to come
- 


Ensure Compliance
Gain **14-day SLAs for security fixes** and establish transparency with **detailed SBOMs for each library**

Supported Spring Projects

ELS for Spring provides out-of-the-box support for all Spring Framework packages and packages in dependent Spring projects such as Spring Boot, Spring Security, and Spring Data. Custom support options are also available.

Spring Framework 

Spring Boot 

Spring Security 

Spring Data 