TuxCare

Datasheet

Endless Lifecycle Support for Libraries

Keep securely running your apps on end-of-life (EOL) libraries – without rushed upgrades, costly code rewrites, or disruption to your roadmap.



For IT Security Teams

Maintain application security and compliance by eliminating exposure to vulnerabilities in end-of-life open-source components

For Development Teams

Reduce technical overhead by avoiding unstable upgrades, shifting dependency requirements, and code rewrites

For Product Teams

Keep your roadmap on track and accelerate feature delivery by eliminating the drag of non-strategic upgrades

For IT Leaders

Protect the business from security threats and compliance fines, control upgrade costs, and ensure uninterrupted operations

"TuxCare's Endless Lifecycle Support gives us long-term security without costly upgrades

It's extremely easy to implement and reduces the effort of securing our older software releases, while providing greater predictability and flexibility in our release planning."



Jan Harder
Head of Product Development, encoway GmbH

What Does Endless Lifecycle Support Include?

Rapid CVE Response

Rapid SLA-backed security patches for as long as you need

Complete Coverage

Security fixes for both direct and transitive dependencies AT NO EXTRA COST

Preserved Compatibility

Extensively tested updates that work flawlessly with your existing code

Seamless Integration

Plug-and-play integration with your workflows and CI/CD pipelines

Secure Distribution

Signed, tamper-proof updates from TuxCare-hosted repositories you can trust

Trusted Support

24/7 expert assistance with CVE triage, patch requests and troubleshooting

Built for Your Stack

Connecting to ELS is seamless and requires only updating your dependency manager configuration to point to the patched package versions.

Maven™ Gradle npm php

Trusted Software Supply Chain

With Endless Lifecycle Support, every release is transparent, secure, and built to industry standards you can trust.

Software Bill of Materials (SBOM)

Gain complete visibility into the components in each patched release so you always know exactly what is running in your environment.

Vulnerability Exploitability eXchange (VEX) Context

See which vulnerabilities in your SBOM have already been remediated, allowing you to focus attention where action is still required.

SLSA Level 3 Compliance*

Get packages that meet SLSA Level 3 requirements, giving you verifiable assurance of secure sourcing, building, and integrity.

* Coming soon

Popular Supported Technologies

Get ongoing security packages for the following out-of-support technologies and more.

Fast API	Starlette	Celery	Werkzeug
NumPy	Hibernate	Passport	Fastify
Angular	AngularJS	Bootstrap	Lodash
jQuery	Express	Next.jsz	Vue
Spring®	Apache Kafka	Apache Struts	Apache Spark
CometD	Protocol Buffers	Jackson	Apache Commons Lang
Apache Commons Collections	Apache Velocity	Django	Flask

Don't see yours? We'll add it, just ask → sales@tuxcare.com

How Does It Work?



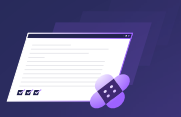
1

We onboard new projects and enable 24/7 automated CVE tracking – monitoring the NVD, vendor, and GitHub security advisories, and other sources.



2

Once CVEs are detected, we backport upstream fixes using algorithmic and AI-assisted automation, with expert validation to ensure accuracy.



3

Patches are compiled in a binary format, extensively tested (for integrity, functionality, and regression), signed, and deployed to ELS repositories.



4

Your package managers, build tools, or orchestrators check for updates, then automatically pull and install them.

CERTIFICATIONS

AWARDS

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