Datasheet

Stop the Clock on End-of-Life Risk:

Protecting Open Source After Security Support Ends

From TuxCare



When community or vendor security updates stop, TuxCare keeps going.

The various interwoven components of your organization's tech stack likely include multiple open-source software packages, each with its own end-of-life date – **when the vendor or community stops releasing security updates for an aging version of their product.**

End of life means exposure to emerging vulnerabilities and compliance failures.

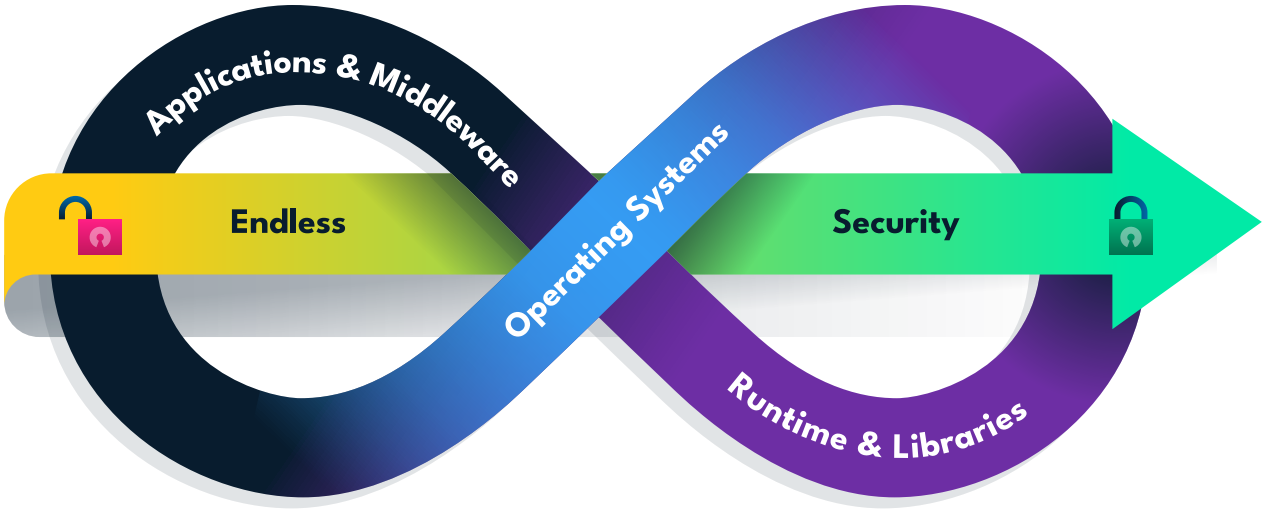
Tracking which packages are still supported – and which have quietly gone end of life – is a nightmare. But rushing upgrades can break applications, disrupt operations, and drive up unplanned costs.

Fortunately, TuxCare's Endless Lifecycle Support (ELS) delivers security updates for end-of-life open-source products for as long as you need.

Endless Lifecycle Support (ELS)

Keep Your Open-Source Stack Secure, Compatible, and Compliant for Years to Come

Get continuous vulnerability patching for your end-of-life Linux distributions, runtimes, libraries, and applications – for as many years as you need.



From the core OS to production applications, TuxCare's Endless Lifecycle Support (ELS) keeps your workloads protected without forced upgrades, costly rebuilds, or workflow disruptions.

What Does ELS Cover?

Backed by decades of open-source expertise and a vulnerability patching process refined to perfection, ELS is built to cover any OSS package, at any version, across all layers of your stack – and our supported technology catalog is continuously growing.

ELS keeps the entire open-source stack that businesses run on secure, stable, and enterprise-ready – long after official support ends. Because resilience isn't built once; it's maintained every day.

Endless Lifecycle Support for Operating Systems

Keep your legacy Linux servers patched and compliant – no risky rebuilds, downtime, hardware upgrades, or added workload.

Endless Lifecycle Support for Runtimes & Libraries

Keep securely running your apps on EOL runtimes and libraries – without rushed upgrades, code rewrites, or disruption to your roadmap.

Endless Lifecycle Support for Applications

Ensure your EOL apps stay secure and operational while avoiding outages, broken workflows, and code rewrites.

Don't see what you need?
Just ask us.

What's Included in Endless Lifecycle Support?

Fast, Consistent Patches with SLAs

Get reliable, SLA-backed patch delivery with guaranteed response times at scale – to strengthen your compliance and risk management posture.

Extensive Software Coverage

Long-term security for your full open-source stack – OS, libraries, runtimes, apps – all from a single trusted partner.

Deep Dependency Protection

Go beyond surface-level scanning. TuxCare identifies and patches hidden vulnerabilities in transitive dependencies, securing your entire software supply chain.

Secure Distribution

All ELS updates are delivered through secure, TuxCare-hosted repositories, ensuring verified, tamper-proof delivery directly to your systems.

Seamless Integration

ELS packages drop right into your existing workflows and CI/CD pipelines with full support for yum, apt, pip, Maven, Gradle, npm, and others.

Trusted Global Support

Access 24/7/365 help through the TuxCare Support Portal:

- CVE reporting & prioritization
- Patch requests
- Break/fix troubleshooting

Why TuxCare?

5,000+
Vulnerabilities Fixed

10,000+
Packages Supported

200,000+
Patches Delivered

2,300+
Enterprise Clients

TuxCare
We Secure Open Source

www.tuxcare.com