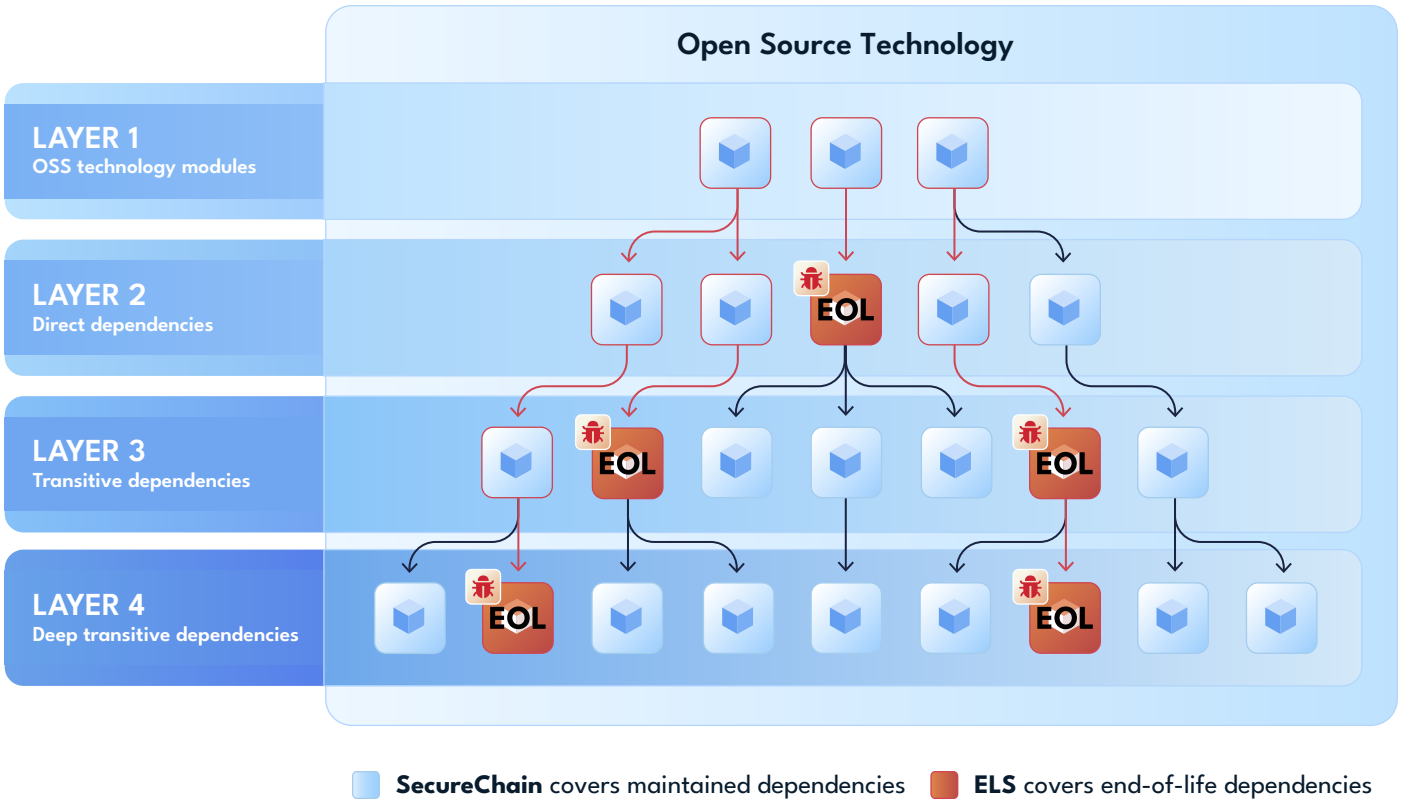
TuxCare

LIBRARY LIFECYCLE PATCH COVERAGE

Coverage for every dependency, from first install to end of life and beyond

You install one package and pull in a deep tree of dependencies you never chose, and any of them can quietly reach **end of life** with no fix coming. **TuxCare** closes that gap: it keeps the whole tree covered for its entire life, from the day you install it, through end of life, and beyond. When a buried dependency is patched, everything above it is rebuilt on the fix.



Every layer, not just the top

Coverage reaches from your top-level modules down to the deep transitive dependencies you never chose.

It doesn't stop at end of life

When upstream walks away, the patches keep coming, with no gap in coverage.

Turnaround for every severity

Every CVE is patched within a committed timeframe based on its severity, not left to best-effort.

Here's how the coverage works →

TuxCare

LIBRARY LIFECYCLE PATCH COVERAGE

Your components stay patched, even after upstream stops

Licensed separately, SecureChain and Endless Lifecycle Support complement each other to provide coverage for open source components across your language ecosystems, from active maintenance through end of life and beyond.

Three stages of continuous patching

Mainstream while the project is active, **Sustained** for three months after it stops, **ELS** for as long as you run the version.

The life of one library version in any supported ecosystem:

Mainstream	Sustained	Endless Lifecycle Support
upstream still ships fixes	TuxCare patches	TuxCare patches, extended
while upstream patches	3 months	open-ended

A patch deadline for every severity

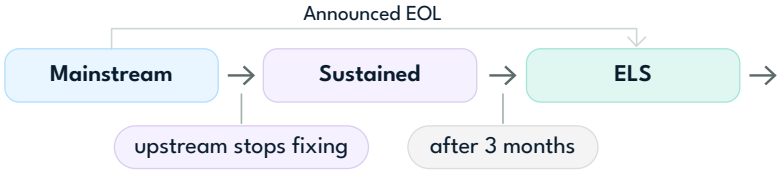
Critical fixes in as little as 7 days. Once a version is end of life, **Sustained** and **ELS** hold the same SLA.

CVE severity	Mainstream from upstream fix	Sustained from CVE publication	ELS from CVE publication
Critical CVSS 9.0+	7 days	14 days	14 days
High 7.0 to 8.9	14 days	21 days	21 days
Medium 4.0 to 6.9	30 days	60 days	60 days
Low below 4.0	60 days	90 days	90 days

Identical SLA

You change stages only when upstream falls behind

A version enters **Sustained** when upstream goes unresponsive, and **ELS** after three months in **Sustained**.



Upstream stops fixing: a missed CVE SLA, or no release for 9 months. An EOL announced 3+ months ahead skips Sustained, and the version moves straight to ELS on the EOL date.

Two licenses, no gap between them

SecureChain and ELS are separate licenses. SecureChain covers active versions plus the three months of Sustained. Add ELS to take over from month 4, or from day one of an EOL announced 3+ months ahead. No uncovered day.

License	Mainstream	Sustained	ELS
SecureChain + ELS	✔ Covered	✔ Covered	✔ Covered
SecureChain	✔ Covered	✔ Covered	needs ELS
ELS	needs SecureChain	needs SecureChain	✔ Covered

Lifecycle stage

Available for supported ecosystems such as JavaScript, Java, and Python