



Community-Forward, Enterprise-Ready



What is TuxCare?

TuxCare Inc. is a former division of CloudLinux Inc., the founding sponsor of the AlmaLinux OS Project.

TuxCare possesses deep knowledge and expertise in AlmaLinux to effectively address projects of any complexity.



Certifications and Awards



Privacy Shield
Certified

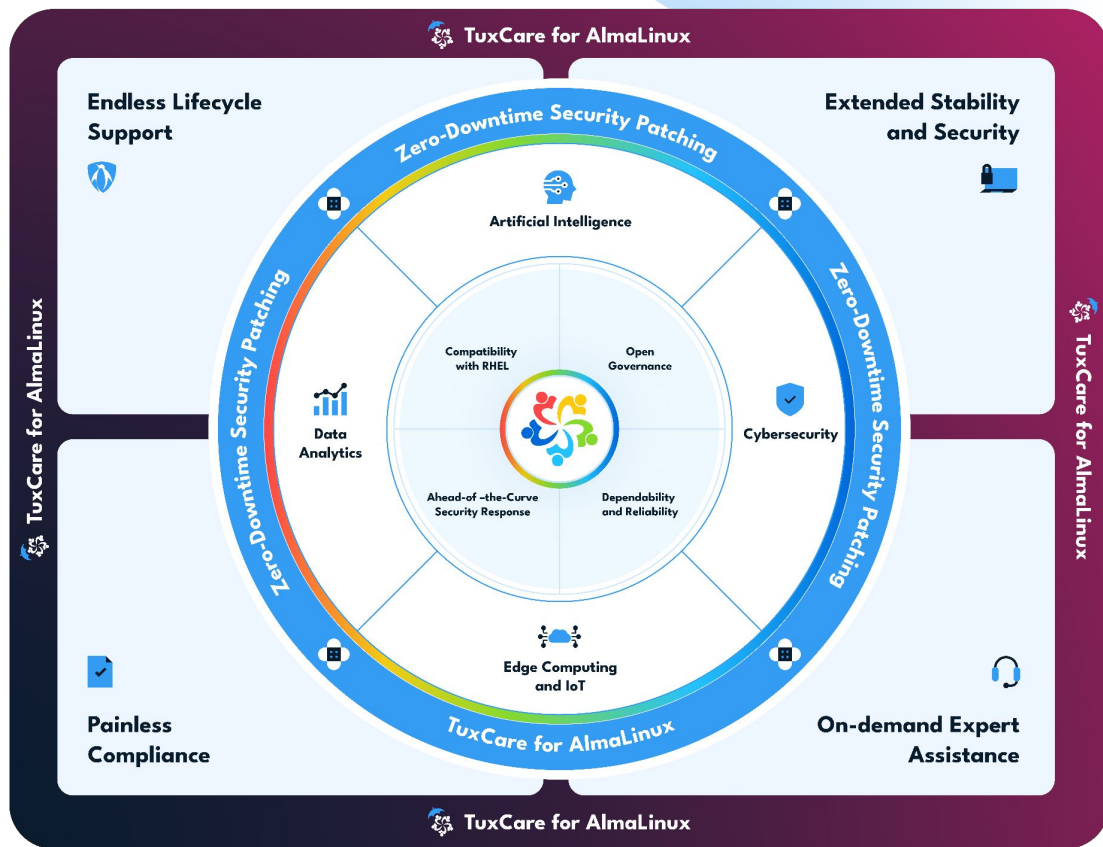


EU GDPR
Compliant



AlmaLinux +
TuxCare =

The OS Engineered for Enterprises



TuxCare for AlmaLinux

Technical Support Options



Essential Support

For organizations that can't afford downtime – ensuring seamless AlmaLinux updates, fixes, and long-term stability.



Enhanced Support

For teams that need on-demand, by-the-hour expert support for a diverse range of open-source software.



Custom Support

For enterprises seeking highly tailored solutions that accommodate their unique support requirements.

Security Support Options



Extended Security Updates

For organizations that prioritize ongoing security and compliance for their FIPS-validated AlmaLinux deployments.



Security Hardening

For organizations that need to harden their operating systems while avoiding common pitfalls.



Add Rebootless CVE Patching

Automate vulnerability patching for AlmaLinux with KernelCare Enterprise in both FIPS-validated and non-validated environments — all without kernel reboots, system downtime, or delaying patches until scheduled maintenance windows.



Essential Support

Endless Lifecycle



10 Years

Increase your hardware and software ROI

Accessible 24/7 Enterprise Break-and-Fix Support from TuxCare



**AlmaLinux
installation issues**

**Migration advice
and recommendations**

**Operating system bug
troubleshooting**

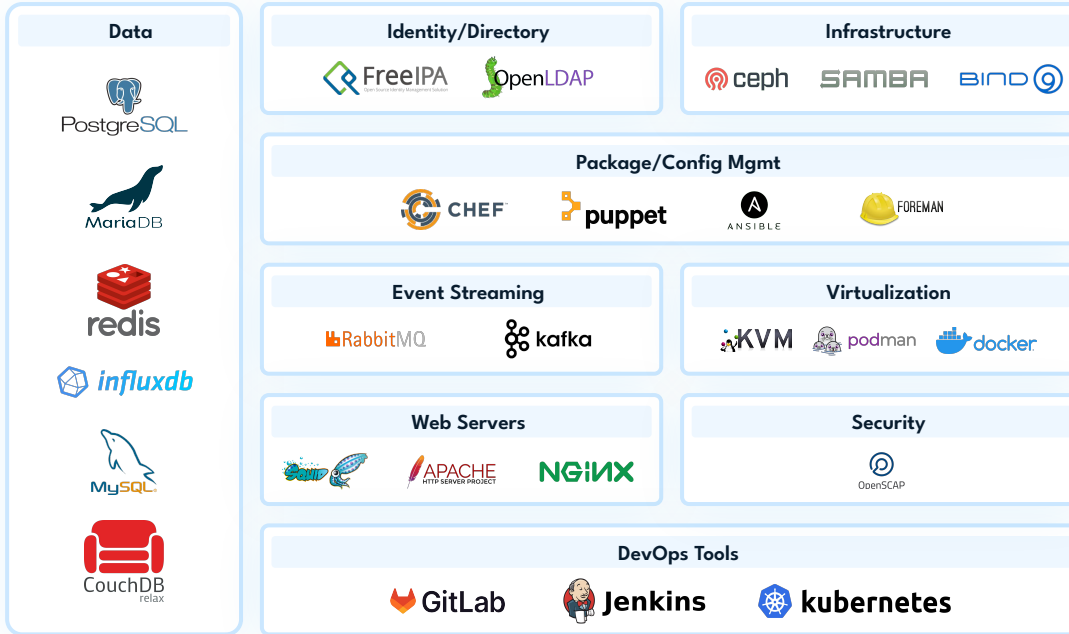
**Package update
issues**
(repository issues, package
conflicts, missing
dependencies)

Kernel crash issues
(root cause analysis and
escalations to upstream)

**Hardware support
requests**

Outside the scope: software upgrades, requests to migrate, and the migration between OS with different major versions

Get On-Demand Assistance from Seasoned Enhanced Support Experts



- Pay-as-you-go 5, 10, and 20-hour support bundles
- Migration advice and recommendations
- Design and architecture review
- Data storage, backup assistance
- Configuration assistance
- Custom Scope of Work-based options are available

TuxCare Makes AlmaLinux
the Only Community-Driven,
RHEL-Compatible OS

Meeting US Government, Corporate and Industry Security Standards



Unlock FIPS and Achieve Long-Term Stability with Extended Security Updates (ESU)

Maintain FIPS 140-3 continuity

- Complete suite of five FIPS-validated modules (the kernel, OpenSSL, Libcrypt, NSS and GnuTLS)
- Patches for FIPS-validated packages that do not change the validated cryptography
- Re-certification for cryptographic CVEs

Stable platform for your applications

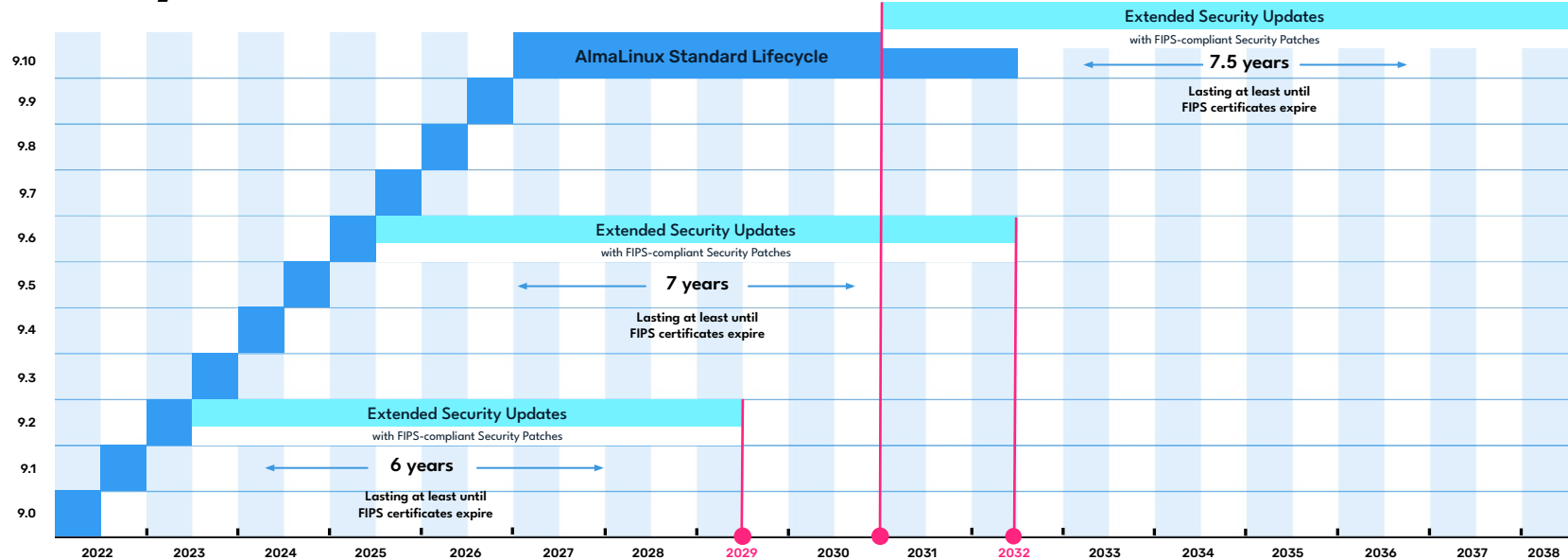
- Stable environment without having to upgrade to a new OS version frequently
- Long-term security and compliance for your FIPS-validated deployments

Minimize your vulnerability risk

- High and Critical security updates
- Address all known exploited vulnerabilities from the CISA list

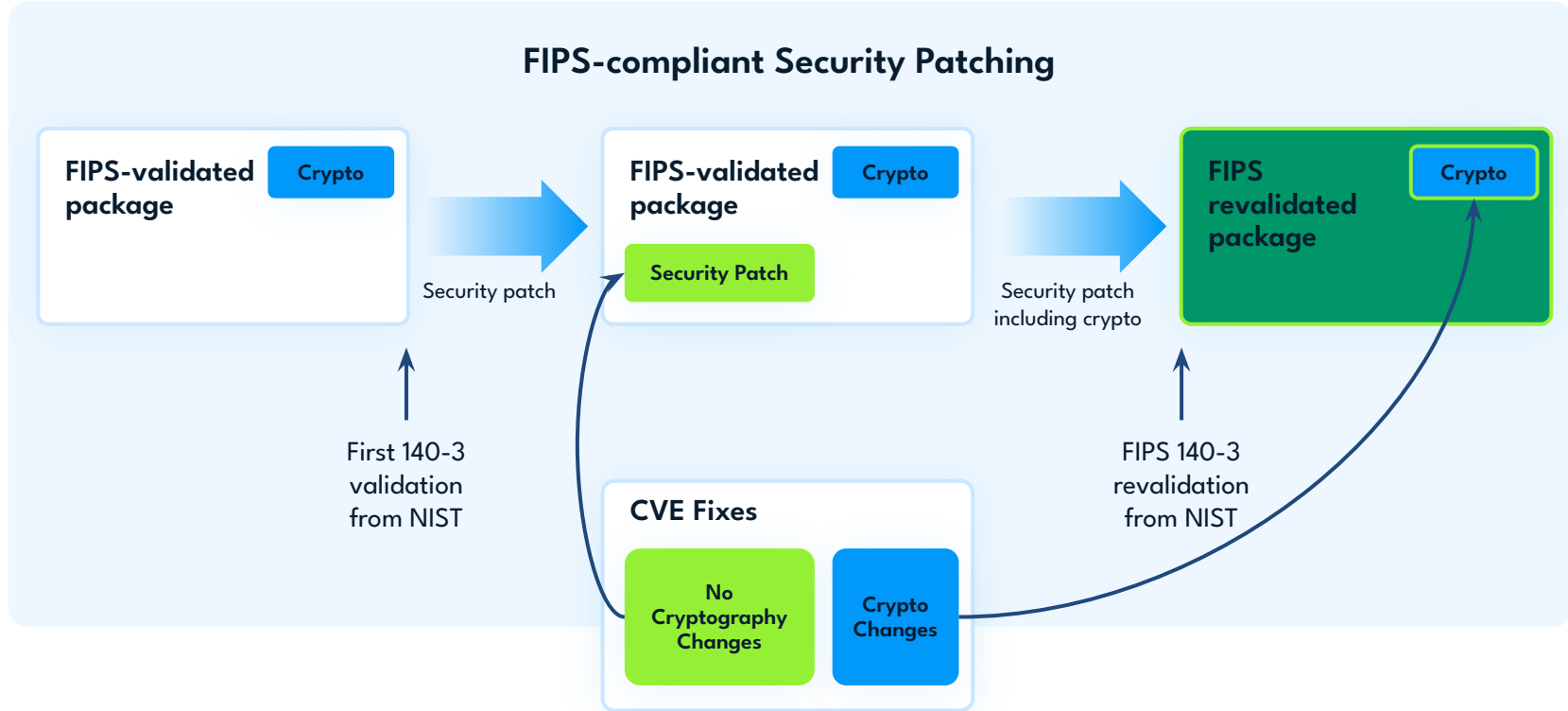


Extended Security Updates Lifecycle



Disclaimer: AlmaLinux minor releases planned for ESU are subject to change. TuxCare reserves the right to change them at any time without prior notice.

Maintain FIP 140-3 Continuity



Simplify Security & Compliance with TuxCare's AlmaLinux Hardening

Mapping CIS/STIG controls

to compliance standards like PCI-DSS or
ISO27001



Compliance scanning support

from creating audit checks to configuring
vulnerability scanners



Scripts for CIS/STIG hardening automation



Assistance in selecting the most appropriate scanner

based on your needs and environments





Making Open Source Enterprise Grade

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