

APACHE STRUTS NES

Never-Ending Support for Apache Struts by 闷 herodevs

HERODEVS ENSURES STRUTS STAYS SUPPORTED

Apache Struts is a widely used Java web application framework, but early and popular **versions (1.x, 2.x) are now End-of-Life (EOL)**. Without security patches, businesses face critical vulnerabilities and compliance risks.

HeroDevs Apache Struts NES keeps your applications running securely—without rewriting or migrating.

VEEP BUILDING WITH STRUTS— STAY SECURE WITHOUT MIGRATION

- **?** Still running Struts 1.x or 2.x? You're not alone. Enterprises worldwide rely on Struts, but official support has ended.
- **Security patches are no longer available**—leaving applications exposed to active CVEs and compliance risks.

? Migrating to a new framework is costly, complex, and unnecessary when you have HeroDevs NES.

APACHE STRUTS NES BENEFITS:

Security Fixes

Stay protected against critical vulnerabilities.

- **Drop-in Compatibility** Maintain stability and performance without breaking
 - your application.

SLA-Backed Support

Enterprise-grade security patches for Struts 1.x and 2.x.

Easy to Install

A simple, seamless drop-in solution.

A STRUTS SECURITY RISK: WHY YOU NEED NES

- High-profile breaches (like Equifax) were due to Struts vulnerabilities.
- Struts is a primary target for attackers
 —unpatched applications are at risk.
- Legacy Struts versions fail compliance checks—creating regulatory exposure.

"Security teams assume Struts is safe until it's exploited. Proactive support is the only way to prevent risk."

APACHE STRUTS NES

HeroDevs Apache Struts NES is a drop-in replacement that ensures your Struts applications remain secure, functional, and compliant.

- Same framework, fully supported
- 📀 Takes just minutes to install
- Seamless integration with existing applications

TRUSTED BY ENTERPRISES WORLDWIDE

We support enterprises across finance, government, SaaS, and healthcare, keeping legacy Java applications secure and compliant.



GET NEVER-ENDING SUPPORT FOR UNLIMITED PROJECTS, UNLIMITED DEVICES