

# SignPath DevSec360

The Zero Trust Software Integrity Platform



## Why DevSec360?

Today's software supply chains are under constant attack. Most organizations focus on securing code after it's built – but modern threats target the development pipeline.

Supply chain attacks aiming at sensitive data (ENSA)

Estimated financial damage by just one attack (GovTech.com)

Estimated increase in Software Supply Chain attacks in 2021 - 2025 (Gartner)

#### SignPath DevSec360 sets a new standard

With the first Zero Trust Software Integrity Patform, SignPath is able to enforce real end- to-end integrity across the entire software development – ensuring that only verified, policy-compliant code is signed and released.

#### Trusted by industry leaders:







# SignPath DevSec360

establishes a new layer of Trust & Security to CI/CD pipelines by combining:

#### DeepSign

Advanced Code Signing that goes far beyond simple code signing gateways.

#### Pipeline Integrity

Zero Trust enforcement to the entire CI/CD pipelines - from source to binary.

### What's inside DevSec360?

#### SignPath DeepSign

Advanced Code Signing

Comprehensive Code Signing	Signs full artifacts — not just hashes
	Supports multiple formats, native platform tools, and automatic timestamping for signing code, manifests, and SBOMs. Supports nested formats (e.g., installers with embedded EXEs)
Security & Policy Enforcement	Enforces structural, content-, and process-related policies automatically, for every build. Includes malware scanning and timestamping.
Seamless Integration	Easily integrates into CI/CD pipelines, reducing complexity for development teams while providing comprehensive oversight of all signing operations.

#### SignPath Pipeline Integrity

Zero Trust enforcement from source to binary

Pipeline Integrity Verification	Guarantees that signed software is secure and trustworthy, delivering on the implicit promise of code integrity to users and customers.
CI/CD-Aware Build Pipeline Security	Hardens the build pipeline, enforcing policy-driven controls within dynamic CI/CD environments.
Central Policy Management	Reduces the complexity of managing security while ensuring consistent and reliable builds with full integrity.

Want to know more?

Connect with us at sales@signpath.com

Fully integrated with Thales,
Cloud HSM offering:
THALES
Building a future we can all trust

