

Cybersecurity, Resilience & Threat Assurance

Securing your entire software development lifecycle.

Over 90% of modern applications rely on dynamic, decentralized, and often ungoverned, Open Source Software (OSS).

ControlPlane assesses, designs, and implements secure practices across the entire software development lifecycle to mitigate the complex, multi-dimensional risks inherent in the software supply chain (SSC).

The Top Challenges Our Clients Face

- 1. Undetected Security Risks:**
Hidden vulnerabilities due to lack of provenance and control across core applications present risk of major breach.
- 2. Ineffective Incident Response:**
Lacking provenance and traceability prevents quick impact assessment, causing response failures and extended disruption.
- 3. Operational Drag & Velocity Issues:**
Fragmented security tooling, manual processes, and reactive security gates slow delivery pipelines, resulting in fixes of issues, post-production.
- 4. Regulatory Non-Compliance:**
Inability to meet emerging and mandatory global security mandates, risking legal liability, and potential loss of market access.

Empower Your Teams To Ship Quickly and Securely

Some of the lasting value we deliver:

- **Accelerate innovation and scale securely.** Automatically enforce consistent security policies across your entire footprint, eliminating bottlenecks and human error.
- **Reduce complexity.** Cut total cost of ownership (TCO) and boost team productivity by consolidating fragmented and hard-to-manage toolsets into a unified platform.
- **Minimize breach risk and stay audit-ready 24/7.** Constant, verifiable proof of your security and compliance posture, allowing you to identify and remediate threats.
- **A clear, measurable baseline** for provenance, compliance, and maturity, enabling you to evaluate practices against models like SLSA and NIST SSDF.

Working With ControlPlane

Transform your supply chain security from disconnected audits into a seamless capability. We run bespoke projects, and alongside this, we also offer training and fixed fee services:

- **Maturity Assessment:**
Tactical assessment evaluating your security posture, with prioritised and actionable recommendations.
- **Supply Chain Best Practices Training:**
This one-day, hands-on training equips teams to secure software supply chain workflows and embed controls across CI/CD.

About Us

ControlPlane is a highly specialised Enterprise DevSecOps and AI Security consultancy founded to design, build, and secure Cloud Native solutions for organisations where trust is non-negotiable.

Our mission is to accelerate innovation where trust, compliance, and security are non-negotiable. As such, we have worked with multiple Fortune 100 and FTSE 100 companies, developing long-term collaborative relationships.

We are active in the community and industry events, as we Co-Chair the Linux Foundation's Technical Advisory Group on Security (CNCf TAG Security). We contribute to the Open Source Security Foundation (OpenSSF) and Fintech Open Source Foundation (FINOS) community working groups. We were also chosen by Google to audit and author the CIS Benchmarks for GKE.

Removed sections:

- **Threat Modelling:**
Interactive workshop or mini-project, deeper evaluation of your supply chain security posture, prioritizing threats to harden CI/CD and reduce real-world exposure.
- **Maturity Assessments:**
Company-wide assessment delivering a prioritized view of maturity, gaps, and risks to guide investment and strengthen security.