

SOFTWARE SUPPLY CHAIN INTELLIGENCE

The control layer for your software supply chain.

Turn fragmented SBOM data into intelligence your engineering, security and compliance teams can actually act on.

- System of record
- Exchange
- Policy
- Risk
- Automation

THE SHIFT

You cannot secure what you cannot see

The Problem	Today	With Exodos
SBOMs fragmented across tools	Static SBOM files	Live intelligence
Slow vulnerability response	Reactive response	Real-time analysis
Growing regulatory pressure	Compliance overhead	Automated compliance
Manual supplier exchange	Email and spreadsheets	Controlled exchange

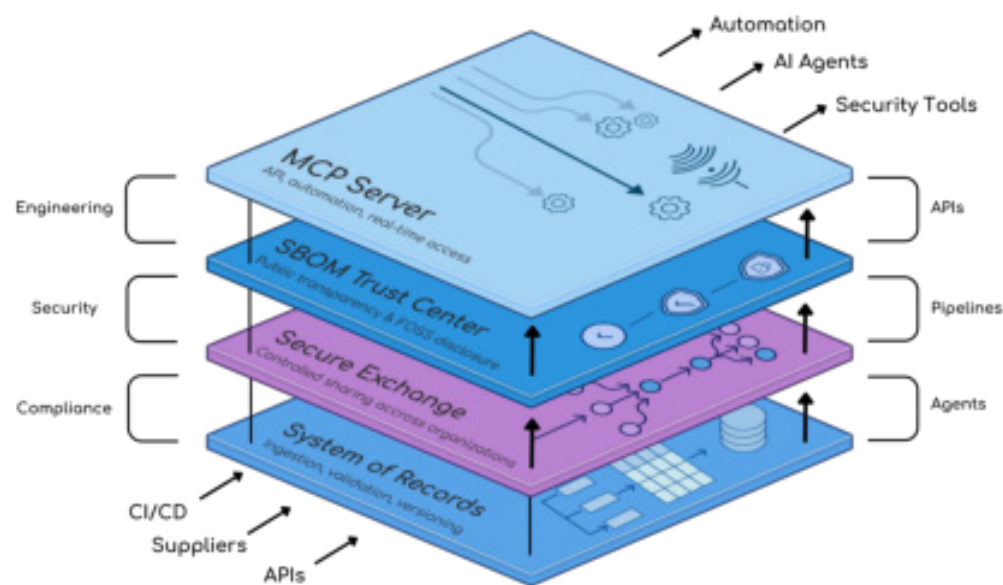
HOW IT WORKS

01 Ingest CI/CD and APIs	02 Enrich SBOM graph	03 Enforce Policy engine
04 Analyze Risk scoring	05 Share Secure exchange	06 Act Automation

PLATFORM ARCHITECTURE

One data layer, six connected surfaces

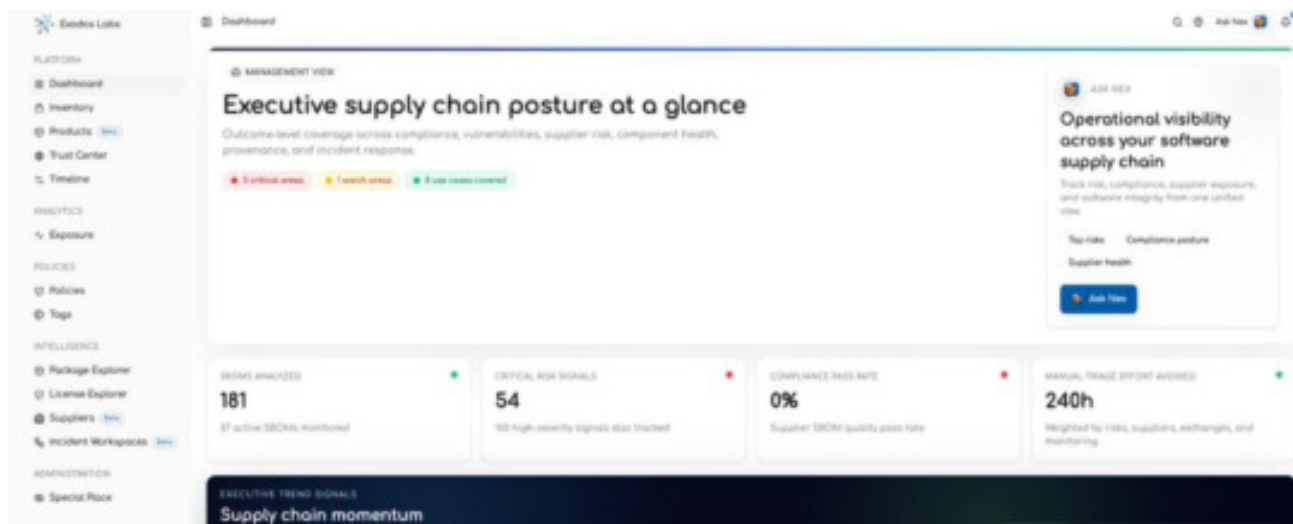
CI/CD, suppliers, security workflows, policy, exchange and automation all read and write the same system of record.



MANAGEMENT VIEW

From SBOM data to executive visibility

One operational view for compliance posture, vulnerability signals, supplier exposure, component health, provenance, exchange and incident response.



WHAT THIS CHANGES

One source of truth

Products, releases, suppliers, policies and evidence stay connected.

Decision-ready risk

Move from findings to the actual affected products, owners and actions.

Continuous evidence

Compliance posture and traceability stay current as the software changes.

CORE CAPABILITIES

Built to operationalize software supply chain risk

The value is not another scanner. It is the control layer that keeps composition, risk, policy, evidence and exchange connected.

Governance

- Enforce SBOM policies at scale
- Audit-ready compliance and traceability
- Fine-grained access control

DevOps integration

- CI/CD-native SBOM ingestion
- Zero manual handling
- Full ownership and version traceability

Risk intelligence

- Real-time vulnerability visibility
- Risk-based prioritization
- Geo-risk awareness

Secure collaboration

- SBOM sharing across ecosystems
- Multi-tier supplier visibility
- Controlled access and protection

WHAT MAKES EXODOS DIFFERENT

Control layer, not scanner	SBOMs become persistent operational data, not one-time artifacts.
Real-time context	Dependencies, suppliers, policy and risk stay connected across releases.
Built for the ecosystem	Engineering, security, compliance and external parties work from the same evidence.
AI and API ready	A dev-first architecture designed for automation and agentic workflows.

BUILT FOR CONTINUOUS OPERATIONS

Your SBOM data should become more useful every time the software changes.

Explore the platform at exodoslabs.com