

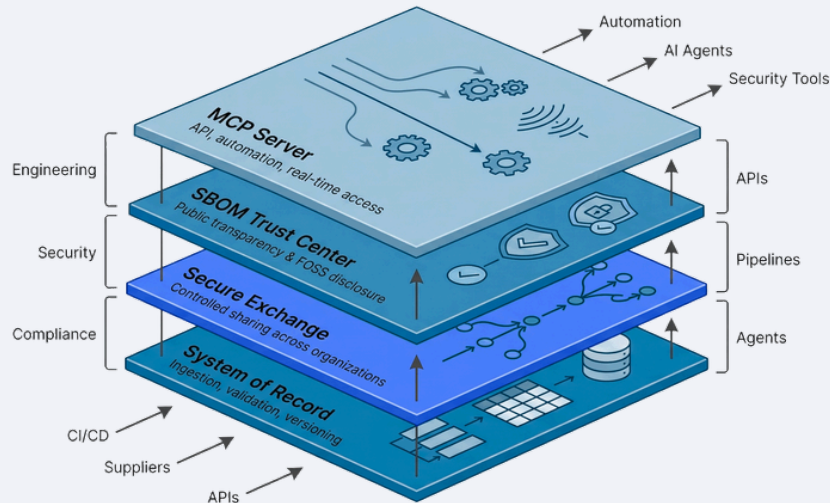
The Control Layer for Software Supply Chains. **Finally.**

The system of record, exchange, and automation layer for SBOMs.

Turn fragmented, outdated artifacts into real-time security intelligence.

Across engineering, security, and compliance.

PLATFORM ARCHITECTURE



THE SHIFT

YOU CAN'T SECURE WHAT YOU DON'T SEE

- SBOMs fragmented across tools
- Slow vulnerability response
- Growing regulatory pressure
- DevOps outpacing security



TODAY



WITH EXODOS

Static SBOM files	Live intelligence
Manual sharing	Controlled exchange
Reactive response	Real-time analysis
Compliance overhead	Automated compliance

HOW IT WORKS



- PLATFORM
 - Dashboard
 - Inventory
 - Products (Beta)
 - Trust Center
 - Timeline
- ANALYTICS
 - Exposure
- POLICIES
 - Policies
 - Tags
- INTELLIGENCE
 - Package Explorer
 - License Explorer
 - Suppliers (Beta)
 - Incident Workspaces (Beta)
- ADMINISTRATION
 - Special Place

Dashboard

MANAGEMENT VIEW

Executive supply chain posture at a glance

Outcome-level coverage across compliance, vulnerabilities, supplier risk, component health, provenance, and incident response.

- 3 critical areas
- 1 watch areas
- 8 use cases covered

ASK NEX

Operational visibility across your software supply chain

Track risk, compliance, supplier exposure, and software integrity from one unified view.

- Top risks
- Compliance posture
- Supplier health

Ask Nex

SBOMS ANALYZED 181 37 active SBOMs monitored	CRITICAL RISK SIGNALS 54 165 high-severity signals also tracked	COMPLIANCE PASS RATE 0% Supplier SBOM quality pass rate	MANUAL TRIAGE EFFORT AVOIDED 240h Weighted by risks, suppliers, exchanges, and monitoring
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EXECUTIVE TREND SIGNALS

Supply chain momentum

Timeframe: Last 6 months

SBOM exchanges	10
SBOM intake	5
Risk signals	220
Quality issues	19

ROI snapshot

Value indicators derived from current platform activity

AUTOMATED EVIDENCE COVERAGE 70 products (inventories)	SUPPLIER FOLLOW-UP FOCUS 4 prioritized suppliers	EXCHANGE ACTIVITY SURFACED 10 recent exchanges
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FOSS Compliance License obligations, restricted licenses, and conflicts No license findings requiring attention On track	Quality Gate SBOM completeness and policy readiness 3 failed SBOMs, 4 warnings Blocked	Geo-Risk Country-of-origin and supplier provenance exposure Highest geo-risk score 42 Clear	Vulnerability Management Critical CVEs, high-risk SBOMs, and exposure changes 54 critical signals, 165 high Urgent
Supplier Risk Management Supplier grades, overdue evidence, and remediation status 4 suppliers need attention Follow up	Component Health Risky packages, unhealthy components, and supply signals 93,785 components tracked Healthy	Incident Workspaces Supplier-facing response rooms for active risk 3 active workspaces Active	SBOM Exchange Received and sent SBOM activity across counterparties 10 recent exchanges Live

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Turn your SBOMs into real-time executive visibility

Get instant insight into your software supply chain posture - identify risks, track supplier exposure, and prioritize response in real time.

From fragmented SBOMs to actionable intelligence.



CORE CAPABILITIES

GOVERNANCE

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

RISK INTELLIGENCE

- Geo-Risk Awareness
- Real-time vulnerability visibility
- Risk-based prioritization

DEVOPS INTEGRATION

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

SECURE COLLABORATION

- Secure SBOM sharing across ecosystems
- Multi-tier supply chain visibility
- Controlled access & data protection

OUTCOMES

WHAT SECURITY TEAMS GET

- Full supply chain visibility
- Faster incident response
- Reduced regulatory risk
- Controlled supplier ecosystem
- AI-ready security foundation

WHAT YOUR TEAMS EXPERIENCE

- No manual SBOM handling
- Pipeline-native integration
- Clear ownership + traceability
- Better signal, less noise

WHY EXODOS

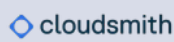
A control plane for software supply chain risk, not a scanner

Real-time intelligence across dependencies, not static SBOM files

Full visibility across multi-tier suppliers and software ecosystems

The foundation for **AI-native security** and automated compliance

API/Dev-First Architecture for easy integration in the existing landscape



Jenkins

GET STARTED

Turn your SBOMs into real-time security intelligence

In a guided pilot, we help you:

- centralize fragmented SBOM data
- identify hidden supply chain risks
- operationalize vulnerability response

→ [Book a 30-min Architecture Walkthrough](#)

Already have SBOMs? Get instant insights

→ [Run a Free SBOM Analysis](#)

