

# Turn Threat Intelligence Into Action

Threat intelligence now comes from more sources than security teams can practically manage. Threatensics™ automatically collects, organizes, correlates, and delivers threat intelligence so teams can focus on what matters.

Know what is happening.  
Know what belongs to you. Act sooner.



## You Could Be Part of the Attack Chain Without Knowing It.

Attackers reuse infrastructure, capabilities, and attack patterns across multiple victims. Each organization may see only its own piece of the campaign. Traditional security operations often require analysts to manually correlate external threat data with internal assets, manage feeds, tune data, and maintain integrations.

*Most platforms can tell you whether an indicator is malicious. Threatensics™ helps determine whether that indicator is relevant to your environment—including whether one of your assets may be involved.*

## Threat Intelligence at Scale

**70+**

Pre-integrated threat intelligence sources

**44%**

SANS<sup>1</sup> reports that lack of time is a top barrier to effective cyber threat intelligence implementation.

**84%**

IBM X-Force<sup>® 2</sup> observed an 84% increase in emails delivering infostealers in 2024 compared with the previous year.

**48%**

Check Point Research<sup>3</sup> reports a 48% year-over-year increase in extorted ransomware victims.

## What Changes with Threatensics™



### ASSET-CORRELATED Intelligence

Automatically connect external threat data to your internal assets instead of manually matching indicators to your environment.



### BIDIRECTIONAL Visibility

Look beyond incoming threats. Surface potential outbound abuse involving your own assets.



### OPERATIONAL Automation

Reduce the manual work involved in feed management, correlation, enrichment, and delivery.

## From Threat Data to Actionable Intelligence



### Collect

Bring intelligence in from any source.

- OSINT feeds
- Commercial feeds
- Private feeds
- Custom feeds
- Webhooks

01



### Organize

Turn fragmented data into usable intelligence.

- Ingest
- Parse
- Validate
- Map
- Deduplicate
- Enrich
- Label
- Annotate
- Store

02



### Deliver

Get intelligence where your team needs it.

- Email
- REST APIs
- STIX/TAXII

03

## Why Threatensics™



### End-to-End Automation

Automate collection, normalization, enrichment, and delivery.



### Governed Sharing

Control what intelligence is shared, with whom, and how.



### Deploy in Hours

Move from installation and configuration to useful intelligence quickly.

## Capabilities at a Glance

**70+**

Pre-integrated sources

**STIX / TAXII**

Standards-based sharing

**REST APIs**

Connect to your tools

**Live Dashboards**

Charts, maps, tables, filters

**Make Threat Intelligence Work at Scale.**  
*Threatensics™ automates the journey from threat data to actionable intelligence.*

### References:

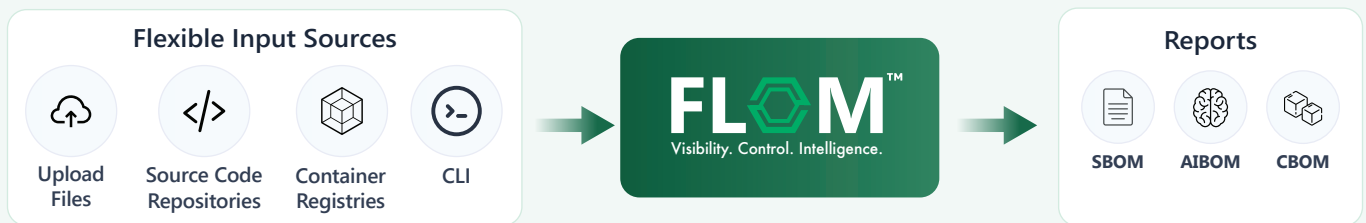
1. SANS Institute, 2026 SANS Cyber Threat Intelligence (CTI) Survey Insights, 15 May 2026.
2. IBM, 2025 X-Force® Threat Intelligence Index, 17 April 2025.
3. Check Point Research, Cyber Security Report 2026, 28 January 2026.

# Multi-BOM Software Composition Analysis Platform

Identify software, AI, and cryptographic risks from a single scan.



## One Scan. Complete Visibility.



GitHub • GitLab • Docker Hub • Nexus Repository • JFrog Artifactory • APKs • CLI • Source Code (ZIP)

## Why FLM™?

*FLM™ provides a single source of truth for your software supply chain.*

Modern applications can comprise hundreds—or even thousands—of software components, AI technologies, and cryptographic implementations. Without complete visibility, organizations struggle to identify vulnerable components, understand dependency risks, and respond quickly to threats.

## End-to-End Visibility



### Discover

Scan version control systems, containers, binaries, CI/CD pipelines, CLI, and source code archives from a single platform.



### Analyze

Leverage a centralized intelligence engine with 400,000+ vulnerability records, 2,000+ license identifiers, and support for 10+ programming languages and ecosystems to surface real-world risks.



### Remediate

Prioritize issues with guided remediation, shift security left, and understand the blast radius of vulnerable components.



### Govern

Apply security and licensing policies, detect compliance drift, and enforce governance before release.



## Composition Intelligence



### SOFTWARE COMPOSITION (SBOM)

SBOM generation based on CycloneDX specifications that inventory open-source and third-party components, including direct, transitive, and hidden dependencies.



### CRYPTOGRAPHIC COMPOSITION (CBOM)

Discover cryptographic primitives, keys, and certificates extracted from source code while identifying algorithms that require post-quantum migration.



### AI COMPOSITION (AIBOM)

Inventory AI models, training data lineage, and AI-specific dependencies to improve transparency and support emerging regulatory requirements.