

UEMP BOM Registry

One inventory for software,
cloud, cryptographic and
AI components.

MATCH ADVISORY
INTELLIGENCE TO KNOWN
COMPONENTS FASTER.

Product Overview

Invinsense UEMP Software Bill of Materials (SBOM) Registry is a central inventory for bills of materials across software, containers, cloud resources, cryptographic assets, SaaS and AI/ML components. It gives security and technology teams a searchable, change-aware view of what the technology estate contains and where inventory gaps remain. It replaces static, point-in-time software inventories with a continuously updated registry, so supply-chain exposure is caught the moment it changes rather than at the

Key Capabilities

Capability	What It Delivers
Unified component inventory	Consolidate software, container, cloud, SaaS, cryptographic and AI components.
Snapshots and diffing	Show what was added, removed or changed between inventory snapshots.
Coverage-gap tracking	Flag incomplete inventory and confidence limitations.
AI governance metadata	Add data classification and AI-type context to AI/ML components.
Export and reuse	Export BOM data for reporting and external tooling and support advisory matching.

Business Outcomes

- Create a unified component inventory.
- Provide SBOM, CBOM and AI-BOM visibility.
- Track historical snapshots and component changes.
- Expose coverage gaps rather than treating missing visibility as clean.
- Support AI governance and zero-day advisory matching.

Use Cases

- **Software supply-chain visibility**
Understand components and dependencies inside technology estates.
- **Change awareness**
Identify new or changed components that require review.
- **AI-SPM support**
Maintain governance context for AI/ML assets.
- **Zero-day readiness**
Match advisory intelligence to known components faster.

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