

# Delivery Shield






## Software Bill of Materials (SBOM)



### Product Overview

The OpsMx SBOM offers visibility and reporting on open-source software (OSS) components within your software development lifecycle. It enables you to generate and export SBOMs to ensure compliance and risk management.

### Key Features

-  **Generated SBOM:** Automatically generates SBOMs for specific services.
-  **Artifact-Level SBOM:** Capture and export SBOMs in JSON format at the artifact level.
-  **Global SBOM:** Generate a comprehensive SBOM report across your organization or business unit.
-  **On-Demand SBOM Generation:** Produce and export SBOMs as needed.
-  **Comprehensive SBOM Data:** Includes security (CVE footprint and details), operational risk data, and license information.





Software Bill of Materials for kube-service Service

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Component	Version	Package URL	License	Vulnerabilities
busybox	1.35.0-r29	pkg:apk/alpine/busybox@1.35.0-r29?arch=x86_64&distro=3.17.3	gpl-2.0	1 0 4 0 0
braces	1.8.5	pkg:npm/braces@1.8.5	mit	0 1 0 2 0
lodash	4.17.12	pkg:npm/lodash@4.17.12	mit	0 2 1 0 0
express	4.17.1	pkg:npm/express@4.17.1	mit	0 0 1 1 0
postcss	4.1.16	pkg:npm/postcss@4.1.16	mit	0 1 1 0 0
minimatch	0.3.0	pkg:npm/minimatch@0.3.0	mit	0 2 0 0 0
debug	2.2.0	pkg:npm/debug@2.2.0	mit	0 1 0 1 0
hoek	2.16.3	pkg:npm/hoek@2.16.3	bsd-3-clause	0 2 0 0 0

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### Benefits

-  **Enhanced Security:** Identify and address security vulnerabilities in your software supply chain.
-  **Risk Management:** Proactively manage operational risks associated with OSS components.
-  **License Compliance:** Ensure compliance with open-source licenses.
-  **Streamlined Software Development:** Integrate SBOM generation into your development process.

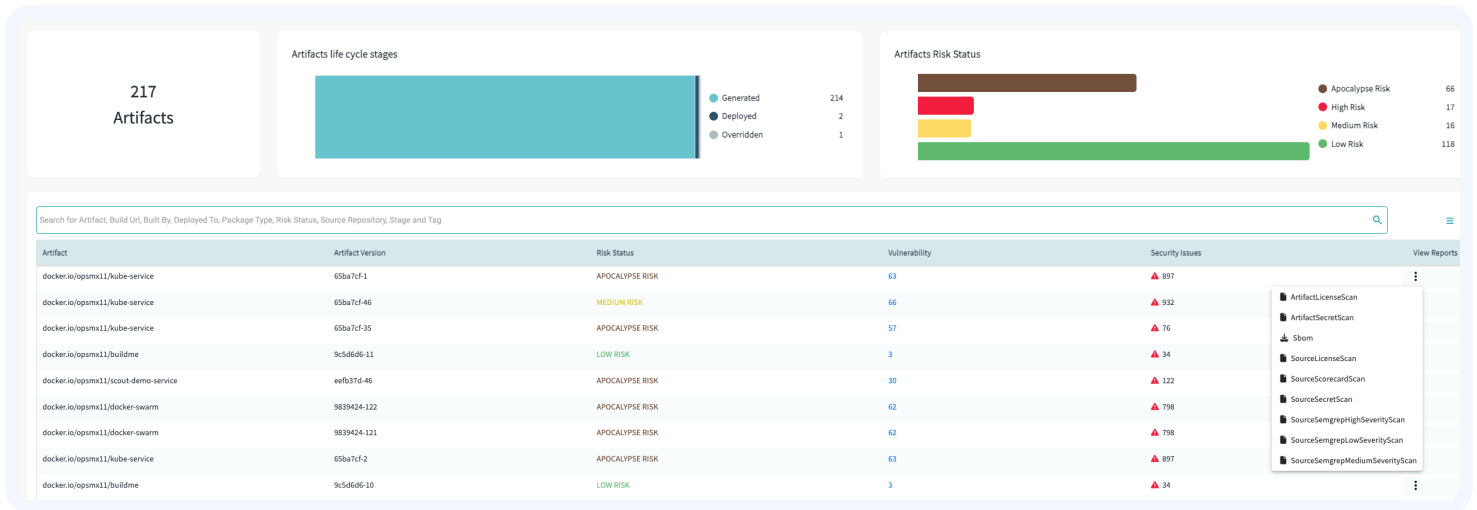
### Use Cases

-  **Software Development Teams:** Generate SBOMs for internal or external use.
-  **Security Teams:** Assess and mitigate security risks.
-  **Compliance Teams:** Demonstrate license compliance.
-  **Enterprise Organizations:** Gain visibility into OSS usage and manage risks.

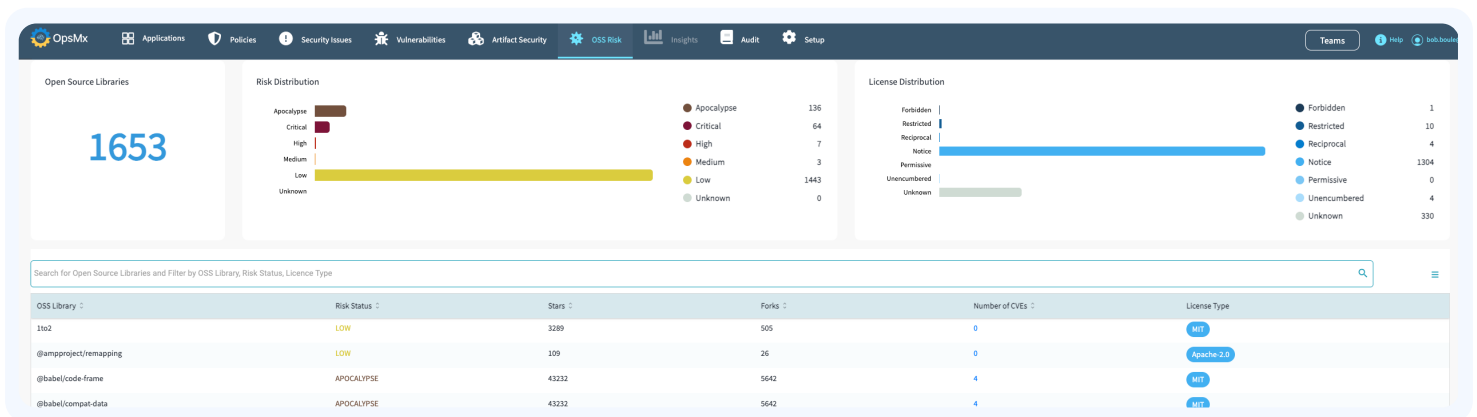
## Delivery and Support

- Cloud-Based:** Accessible via a web-based interface.
- Integration Support:** Assistance with integrating SBOM generation into workflows.
- Customer Support:** Dedicated support for technical issues and inquiries.

The SBOM can be captured and exported in JSON format at the Artifact Level.



Additionally, we provide a Global SBOM, which reports on all of the open-source software elements utilized throughout your organization or business unit.



Customers can generate, access, and export SBOMs whenever they need to, and we provide the standard SBOM information, including security, operational risk data, and license details. This gives you a complete picture of the software used in your development process.

## ABOUT US

OpsMx secures and intelligently automates software delivery from developer to deployment, building on an Open Software Delivery architecture and AI/ML-powered DevSecOps. OpsMx products and services enable hundreds of thousands of developers at Google, Cisco, Western Union, and other leading global enterprises to ship better software faster.

## FOR MORE INFORMATION, CONTACT US:

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