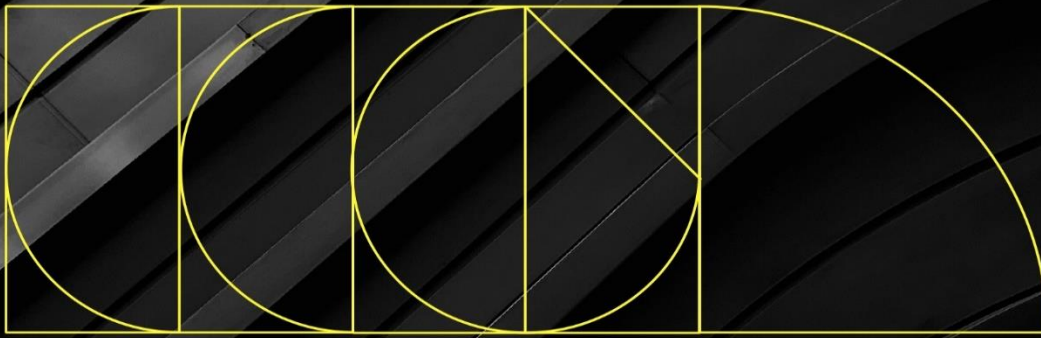


## Taking cybersecurity to the next level



# Orbik

## Orbik's Solution for SBOM & Vulnerability Management: myorbik.com

myorbik.com is a Software Bill of Materials (SBOM) and vulnerability management tool designed to provide comprehensive visibility across your industry software supply chain. It helps you assess, manage, and mitigate cybersecurity risks both before and after market release.

### The Challenge

Your software supply chain exposes you to more vulnerabilities than your team can realistically manage, so you need to focus on those with the highest risk. As an industry manufacturer, staying ahead of adversaries requires continuous monitoring for new vulnerabilities, emerging exploits, and threats.

The website myorbik.com redefines IT security by taking a proactive approach through its advanced vulnerability monitoring. Instead of waiting for threats to manifest themselves, myorbik.com constantly scans the digital landscape, identifying and assessing potential points of vulnerability. The application performs regular, comprehensive scans of systems, networks and applications, using sophisticated algorithms to detect even the most subtle threats. Continuous monitoring ensures that new vulnerabilities are identified in real time, providing users with the ability to mitigate risks before they become significant threats.

### The Solution

#### Notifications and Alerts

Be the first to know about vulnerabilities affecting your product. Receive email alerts with the most up-to-date vulnerability information.

Stay on top of new vulnerabilities periodic rescans and reports.

#### Benchmark

Comparing vulnerabilities between two products serves as a benchmark, enabling evaluation of their relative security. It informs decisions on adoption and highlights risks and security issue frequencies. Additionally, it motivates developers to enhance security measures based on unfavorable comparisons.

#### CRA Compliance

Our platform includes a Cyber Resilience Act self-assessment tool. It offers a structured framework to assess cyber resilience, identify gaps, and implement necessary improvements. With the support from our team, you can ensure your organization meets the required standards and enhances its security posture.

#### Integration with scanning tools

Our platform now supports seamless integration with leading scanning tools including Nessus, Acunetix, BurpSuite, and Achilles. This feature enables users to effortlessly incorporate these powerful tools into their cybersecurity workflows, enhancing their ability to identify, assess, and mitigate vulnerabilities.

## Automate Product Vulnerability Management

Our tool automates the process of managing product vulnerabilities, streamlining operations and enhancing efficiency.

## Vulnerability Prioritization

Proactively identify and prioritize vulnerabilities based on their potential impact to your organization. Receive targeted alerts when new threats emerge, enabling rapid response and mitigation efforts to minimize risk exposure.

## Integration with Open

**Source Tools** myorbik.com seamlessly integrates with various open- source tools, automating tasks and enhancing overall functionality.

## Cost Savings

Companies can experience up to a fivefold reduction in costs by utilizing myorbik.com, providing significant savings without compromising on quality or effectiveness.

## Error Prevention and High-Fidelity Management

By automating tasks and eliminating human errors, myorbik.com ensures high-fidelity vulnerability management, enhancing accuracy and reliability.

Check out our plans!

Subscription Plan	Gold	Platinum	Titanium
Duration	Yearly subscription	Yearly subscription	Yearly subscription
CVEs affecting your software components	X	X	X
Email notifications on CVE discovery or modification	X	X	customized
Track multiple Software Bill of Materials (BOMs)/manifests	limited	unlimited	unlimited
On-demand CVE report generation via Web	limited	unlimited	customized
Custom vulnerability score/prioritization and filtering	based on EPSS and KEV	added IA	added IA custom
CVE summary by severity, status, and software package	X	X	X
SBOM Quality Metric tool	X	X	X
CVSS Calculator for adding a custom revised score in CVEs	X	X	X
Reference links to available patches, mitigation, and exploits	X	X	X
Filter based on Component or Status	X	X	X
Filter reports by severity (CVSS) score or attack vector	X	X	X
Hierarchy of components		X	X
Benchmark comparison between Sectors: energy, transport, industry, healthcare, automotive, etc		X	X
Product and test creation	limited	unlimited	unlimited
Cyber Resilience Act Self-Assessment Tool	X	with support	with support
Integration with scanning tools (Nessus, Acunetix, BurpSuite, and Achilles)	X	X	X
Integration with Jira for streamlined vulnerability issue tracking & management			X
Software BOM/Manifest editor and revision management			X
Comparison of changes between builds/releases (SBOM historic)			X
CVE remediation suggestions using IA			X
myorbikToolbox: SBoM generation/import via command line			X
Adding Private Vulnerability Repository			X
Sending reports to clients			X
License Evaluation			X
Police Management			X
Custom feature development			X

Orbik-Cybersecurity is dedicated to empowering organizations by providing customized solutions that address the specific cybersecurity challenges they face. We offer advanced cybersecurity products and strategic consulting services designed to protect your digital infrastructure and ensure your systems are secure by design. Our expertise spans from risk assessments to proactive threat intelligence, helping organizations fortify their defenses against emerging cyber threats. We build strong relationships based on trust and customized value. Whether you are in the industry or another sector, Orbik-Cybersecurity is here to support your journey towards a secure digital future. With a focus on safeguarding critical technologies, we continue to collaborate with industry leaders, ensuring that their digital assets are protected at every stage.

For more details, please visit and contact: [www.orbik-cybersecurity.com](http://www.orbik-cybersecurity.com) | [info@orbik-cybersecurity.com](mailto:info@orbik-cybersecurity.com)