OTORIO

Protect Everything You Operate

Pioneering the industrial-native OT security platform

Proactively manage operational cyber risks

OTORIO enables you to achieve an integrated, holistic security strategy for industrial control systems (ICS) and cyber-physical systems (CPS). We also help you scale as your processes mature, so no matter where you are in your operational security journey, we're here to help you take the next step.

OTORIO has a solid, global customer base from different verticals like energy, oil and gas, industrial manufacturing, and smart infrastructure companies. Our clients rely on OTORIO's OT security platform for automated visibility, vulnerability management, operational cyber risk assessment and identification.

Digital transformation in operational environments continues to accelerate risk. Using different vendors, manual processes, and multi-generation technology makes OT security complex. An unwavering need to prioritize safety, productivity, and uptime means that operational resiliency cannot be compromised. The combination of these factors significantly increases risks, making it challenging to map and understand security posture and protect industrial operations.

Ensure operational resilience

With extensive global deployments in industrial manufacturing, critical infrastructure, and smart logistics operational environments, our team brings the mission-critical experience of top nation-state cyber security experts combined with deep operational and industrial domain expertise.

OTORIO's platform orchestrates data from cross-domain sources, contextualizes risk prioritization by its impact on your business and operational environment, and offers prescriptive mitigation with expert-defined remediation guidance.

Consolidated visibility of your entire operational network

Our advanced asset visibility and management capabilities are foundational to comprehensive, end-to-end operational security. OTORIO's industrial-native OT security platform includes scalable third-party integrations with your other security and operational systems.

We provide our customers a consolidated, accurate visibility of asset inventories and processes along with operational insights, including each asset's role and impact on the environment. To reduce noise and alert fatigue, security alerts are prioritized based on their operational context, enabling OTORIO to highlight the most critical risks and remove blind spots.

Control your security posture and eliminate critical risks

Our OT security platform empowers your teams to focus on risks that really matter by leveraging operational context, known vulnerabilities, and exposure levels. OTORIO's pioneering exposure-based risk prioritization leverages Cyber Digital Twin technology for safe, non-intrusive attack vector analysis. Our platform provides you with orchestrated, efficient operational cyber risk mitigation tools to streamline process and resource management. You get automated, out-of-the-box asset and site-level compliance assessments that enable you to enforce and govern your organization's policy-based OT security framework and industry-specific regulations.

A unified, actionable framework for OT security practitioners

OTORIO empowers your teams with a clear, simple toolbox. This includes clear, practical risk-mitigation playbooks tailored for operational environments. You benefit from customizable dashboards that focus on your particular business needs and help accelerate decision making. OTORIO's platform provides you with rich, granular reports for overviews of your security posture and compliance governance.

Immediate business value across your organization

Maximize the ROI of your existing security tools by seamlessly overlaying OTORIO's OT security platform. Your OT, IT, and IIoT networked environment can become ransomware ready using our proactive approach to OT cybersecurity. Our platform expedites OT technical assessments and auditing processes by reducing time and effort.

## Prescriptive mitigation and expert remediation guidance

OTORIO empowers you to ensure operational continuity and safety via proactive risk assessments of attack vectors and surfaces. With clear, prescriptive risk-mitigation playbooks tailored for your specific operational environment, our OT security platform uses best practices so you can harden security configurations and network interfaces. You'll have complete coverage of all assets and security controls in your operational environment.

Professional industrial cybersecurity services

OTORIO's world-class industrial cybersecurity experts offer tailor-made services for our customers to accurately assess potential risks that can impact their technologies, processes, and people. This enables them to enhance their operational resilience, reduce downtime risks, and remain ransomware ready.

ANDRITZ's pulp and paper industry clients benefit from OTORIO's industrial-native OT cybersecurity solutions. By proactively reducing digital risks and vulnerabilities in their multi-step manufacturing processes, they help maintain secure, resilient operations for our clients' paper, board, and tissue production.

Tatu Liimatainen,
Head of OT Cybersecurity, ANDRITZ
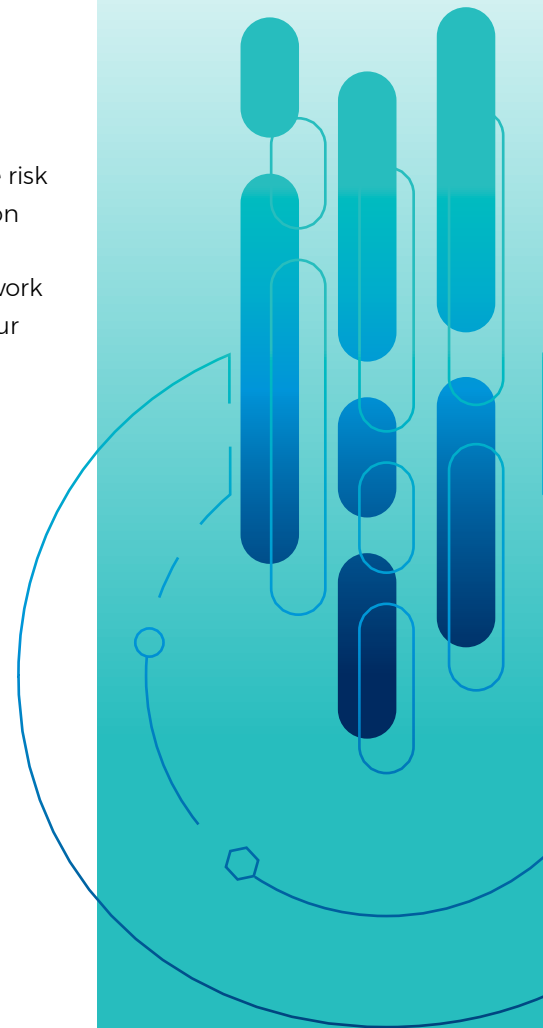
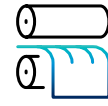## Keeping the world's leading manufacturers and critical infrastructures safe

Energy

Oil & Gas

Water Treatment

Pulp and Paper

Automotive

Food & Beverage

OEMs and Machinery Manufacturers

Industrial Cyber Consulting and Auditing

About OTORIO

OTORIO pioneered an industrial-native OT security platform that enables our customers to achieve an integrated, holistic security strategy for industrial control systems (ICS) and cyber-physical systems (CPS).

Together with our partners, we empower operational security practitioners to proactively manage cyber risks and ensure resilient operations. OTORIO's platform provides automated and consolidated visibility of your entire operational network, enables you to take control of your security posture, eliminate critical risks, and deliver immediate business value across your organization.

Our global team brings the extensive mission-critical experience of top nation-state cyber security experts combined with deep operational and industrial domain expertise.

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