



Armis Centrix™

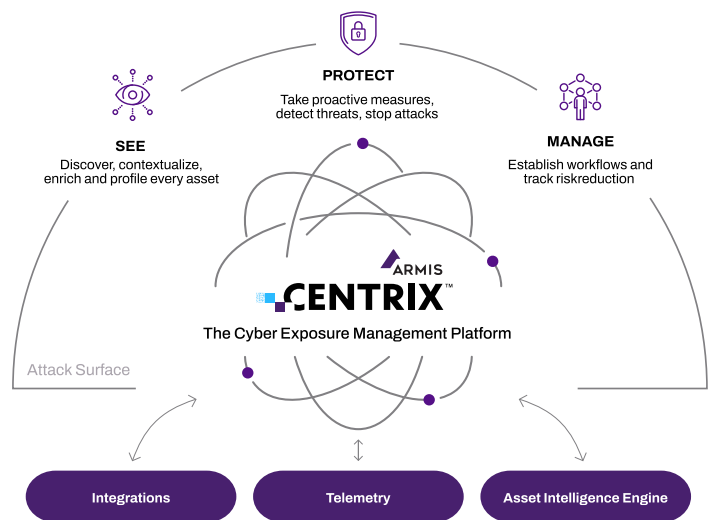
The Armis cyber exposure management platform, powered by the Armis AI-driven Asset Intelligence Engine.

See, protect and manage your entire attack surface.

Armis Centrix™ provides organizations with the ability to build a comprehensive cybersecurity program focused on: asset management and security, vulnerability & security finding prioritization and remediation, OT/IoT security, medical device security, and early warning threat detection.

Armis Centrix™ is a seamless, frictionless, cloud-based platform that proactively identifies and mitigates all cyber asset risks, remediates vulnerabilities and security findings, blocks threats and protects your entire attack surface.

Armis Centrix™ gives organizations peace of mind, knowing that all assets are protected 24/7 by the industry's #1 asset intelligence and cybersecurity company.



Armis Centrix™ AI-driven products

Armis Centrix™ for Asset Management and Security

- A comprehensive solution for organizations seeking to streamline their asset management processes while fortifying their security posture. Armis Centrix™ empowers organizations to efficiently gain deep situational awareness and track and manage their assets across diverse environments, ensuring optimal utilization and cost-effectiveness.

Armis Centrix™ for OT / IoT Security - A cutting-edge solution tailored to protect operational technology (OT) and Internet of Things (IoT) assets in industrial, critical infrastructure and enterprise environments.

Armis Centrix™ for Early Warning - Leverage AI-powered Early Warning intelligence to anticipate threats, understand their potential impact, and take preemptive action to neutralize them, effectively moving the security posture from defense to offense.

Armis Centrix™ for Medical Device Security - A

specialized solution engineered to protect healthcare institutions from the growing threat landscape targeting medical devices. Offering comprehensive visibility, security and control, it enables healthcare providers to monitor, manage, and secure their diverse fleet of medical devices and facilities with precision and ease.

Armis Centrix™ for VIPR - Prioritization and Remediation - Go beyond vulnerabilities: obtain a unified and deduplicated view of all security findings. Evaluate context, automate prioritization, and collaborate on fix remediation.

See, protect and manage your entire attack surface with Armis Centrix™

Visit [Armis.com](https://armis.com) to find out more



Armis Asset Intelligence Engine

Core to Armis Centrix™ is our Asset Intelligence Engine. It is a giant, crowdsourced, cloud-based device security data lake—the largest in the world, tracking billions of assets—and growing.

Each profile includes unique device information such as how often each asset communicates with other devices, over what protocols, how much data is typically transmitted, whether the asset is usually stationary, what software runs on each asset, etc. And we record and keep a history on everything each asset does.

These asset insights enable Armis to classify assets and detect threats with a high degree of accuracy. Armis compares real-time asset state and behavior to “known-good” baselines for similar assets we have seen in other environments. When an asset operates outside of its baseline, Armis issues an alert or can automatically disconnect or quarantine an asset.

Our Asset Intelligence Engine tracks all managed, unmanaged, and IoT assets Armis has seen across all our customers.

Armis Centrix™ at a glance:

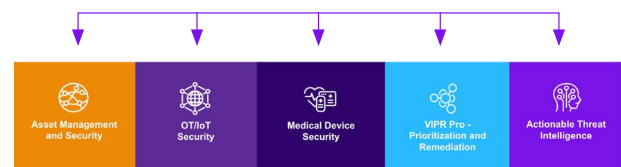
TIME: Early warning of asset risk buys you time to address the threat before the attack is launched.

PROTECTION: Full visibility and contextualization of all assets and their behavior reduces risk across the environment.

REMEDiation: Adaptable prioritization, grouping of findings, and AI-driven ownership assignment drastically reduce MTTR.

Why more businesses are trusting Armis to deliver better outcomes

- 1 Asset Discovery and Inventory** - Continuous asset discovery and inventory management capabilities across IT, OT, IoT, IoMT assets.
- 2 Vulnerability Assessment and Management** - Obtain a unified and deduplicated view of all vulnerabilities and security findings. Evaluate context, automate prioritization, and collaborate on fix remediation.
- 3 Early Warning** - By leveraging AI technology in conjunction with smart honeypots, dark web and HUMINT, be alerted and take measures against threats before they are ever launched.
- 4 Threat Detection and Response** - Real-time threat detection and response capabilities that leverages a multi detection threat engine to identify and mitigate cybersecurity threats targeting critical infrastructure assets.
- 5 Compliance Monitoring and Reporting** - Align with compliance with cybersecurity standards and regulatory requirements.
- 6 Information Sharing and Collaboration** - Armis facilitates collaborative threat intelligence sharing by pulling as well as sharing information with the other security products that are part of the organization's tech stack.



See our success stories

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