SOLUTION BRIEF

ARMIS

Armis and Stellar Cyber

Integrating Exposure Management and Open XDR to Drive Improved Security Posture

Armis Centrix™ enables organizations to see, protect, and manage all physical and virtual assets, ensuring the entire attack surface is defended and managed in real-time. With Armis Centrix and Stellar Cyber working together, security teams have a powerful integrated solution that eliminates the time-consuming manual-intensive tasks associated with finding asset and device data related to any potential threat. When an Armis user deploys Stellar Cyber, this critical information can automatically be incorporated into Stellar Cyber Open XDR Platform, providing security analysts with all the context they need to determine the full scope of an attack and take decisive action to mitigate the threat entirely.





Exposure Management

Armis Centrix™ helps organizations see, protect, and manage their entire attack surface, safeguarding their mission-critical assets from cyber threats.

- Asset management and security Complete asset inventory of all asset types.
- OT/IOT security Monitor and secure OT/IOT networks and physical assets, ensure uptime, and build an effective and comprehensive security strategy.
- **Medical device security** Complete visibility and security for all medical devices, clinical assets, and the entire healthcare ecosystem.
- Vulnerability prioritization and remediation Consolidate, prioritize, and remediate all vulnerabilities; improve mean time to remediation (MTTR) with automatic remediation and ticketing workflows.
- Actionable Threat Intelligence early warning system that empowers you with actionable intelligence before a vulnerability is announced, before an attack is launched, and before your organization is impacted.



Open XDR Platform

Stellar Cyber Open XDR is a flexible, easy-to-use, affordable security operations platform empowering lean security teams to take control of their security operations.

With NG-SIEM, NDR, UEBA, TIP, FIM, IDS, and intelligent automation, Stellar Cyber OXDR streamlines investigation workflows, driving down attacker dwell time while increasing security analyst productivity.

- Ingest, normalize, and enrich all security data, including endpoints, network, and cloud, and log data into a single repository.
- · Automatically detects and correlates alerts using a proprietary multi-modal threat detection engine driven by machine learning.
- Accelerates threat investigations and threat hunting with contextual data and correlated incidents.
- · Provides automated and manual response actions in real-time.

Armis Stellar Cyber Solution Benefits

- Integrating Exposure Management and Open XDR means security analysts continuously maintain visibility across the environment and through the investigation process.
- Real-time sharing of data minimizes attacker dwell time.
- The intelligent automation in the joint solution means security teams' productivity and efficiency will skyrocket.



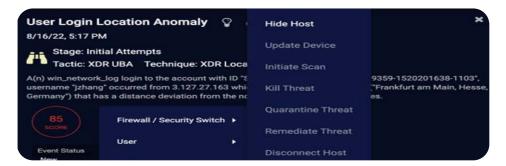
Armis Centrix and Stellar Cyber Work Together



Stellar Cyber ingests, normalizes, and analyzes Armis data and all other collected data to identify potential threats, creating prioritized, investigation-ready cases.

Armis Centrix maintains visibility, security and control across all devices and assets in the environment. This information is automatically shared with Stellar Cyber to enrich any identified threat.





As security analysts complete case investigations, Stellar Cyber automatically initiates response actions to third-party products integrated into the solution, potentially included Armis.

Take the First Step Today

Every security team should be able to deliver continuous, consistent security regardless of their skills or experience. With Stellar Cyber Open XDR and Armis, you get the capabilities you need to provide consistent security outcomes Visit www.stellarcyber.ai or www.armis.com today to start your journey.

Stellar Cyber's Automation-driven Security Operations Platform, including NG-SIEM and NDR and powered by Open XDR, delivers comprehensive, unified cybersecurity without complexity. It empowers lean security teams of any skill level to successfully secure their environments. As part of this unified platform, Stellar Cyber's Multi-Layer Al™ enables enterprises, MSSPs, and MSPs to reduce risk with early and precise threat identification and remediation while slashing costs, retaining investments in existing tools, and improving analyst productivity. This results in a 20X improvement in MTTD and an 8X improvement in MTTR. The company is based in Silicon Valley. For more information, visit www.stellarcyber.ai.

