

# Vulnerability Response Management

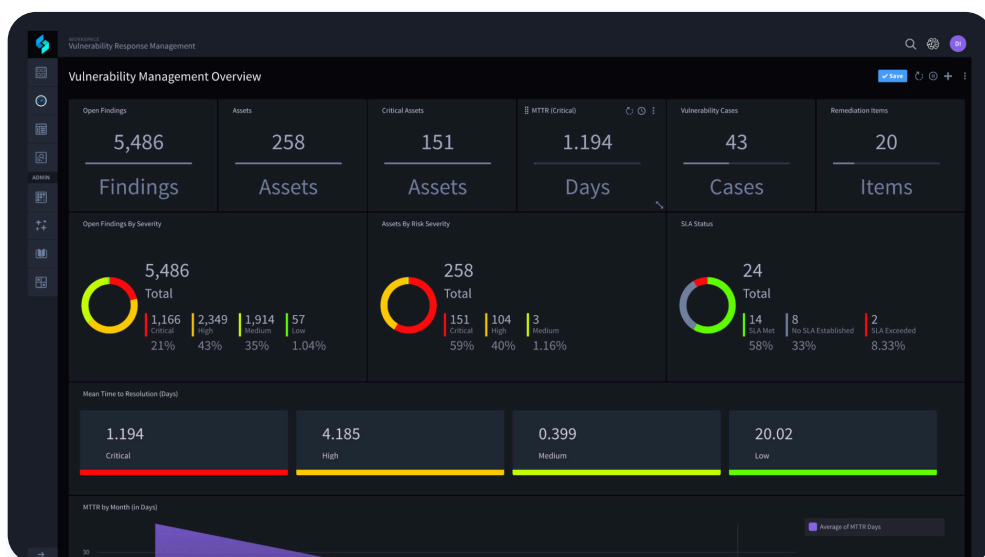
The industry's most intelligent vulnerability response solution for smarter risk prioritization and management.

## Close the Loop on Vulnerability Management

Vulnerability scanners are excellent at detecting findings, but prioritizing the most critical findings across siloed tools and collaborating with cross-functional stakeholders can be chaotic. As a result, 68% of organizations leave critical vulnerabilities unresolved for more than 24 hours. Despite this shortcoming, over half (55%) of organizations lack a comprehensive system for vulnerability prioritization, contributing to the complexity, communication, and compliance challenges presented in the research.

## AI Automation for Vulnerability Response

The Swimlane Vulnerability Response Management (VRM) Solution fills this void. The groundbreaking AI automation solution works within the Swimlane Turbine platform to help teams extend beyond siloed vulnerability management by offering risk-based prioritization, exploit intelligence, and recommended remediation workflows.



## Swimlane Intelligence

AI and automation enrich vulnerability scanner findings with Swimlane Intelligence, such as known exploits, temporal Common Vulnerability Scoring System (CVSS) scores, remediation information, with over 30 out-of-the-box enrichment and customizable sources.

## Risk Profile

The Risk Profile dashboard combines Risk Score and Prioritization Rank to provide a real-time view of vulnerability information. The Risk Score consolidates data from CVSS, exploit scores, and asset criticality into a personalized and easy-to-understand view of organization-wide vulnerabilities. The Prioritization Rank automatically assesses risk and prioritizes responses, factoring in exceptions to reduce unnecessary alerts.

## Hero AI

Swimlane's private agentic AI companion, Hero, is directly integrated into the VRM solution. Hero enhances VRM by answering complex questions in real-time, like, "What CVEs are not patched on this system?"

## Multi-Scanner Integration

VRM connects to multiple vulnerability scanners, consolidating and normalizing findings from leading vendors into a single, comprehensive view.

## Vulnerability Case Management

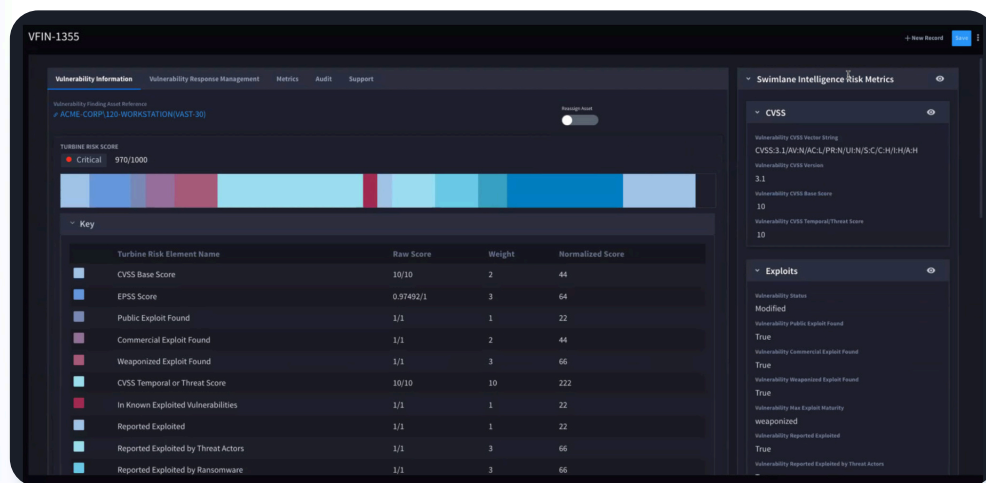
Case management streamlines coordination and communication between security and operations teams by integrating vulnerability tracking and ensuring seamless remediation.

## Asset Inventory

VRM provides a system of record for all assets with findings in an organization, centralizing data from all connected vulnerability scanners for seamless management.

# Start Controlling Your Vulnerability Chaos Today

Ready to transform how you manage vulnerabilities? Request a demo at [swimlane.com/demo](https://swimlane.com/demo)



At Swimlane, we believe the convergence of agentic AI and automation can solve the most challenging security, compliance and IT/OT operations problems. With Swimlane, enterprises and MSSPs benefit from the world's first and only hyperautomation platform for every security function. Only Swimlane gives you the scale and flexibility to build your own hyperautomation applications to unify security teams, tools and telemetry ensuring today's SecOps are always a step ahead of tomorrow's threats.