

Hero AI

A collection of private and secure agentic and generative AI innovations in the Swimlane Turbine AI automation platform.

AI Automation for Every Security Function

The convergence of agentic artificial intelligence (AI) and automation can solve some of the most challenging security, compliance, IT, and OT operational problems. This vision becomes a reality with the Swimlane Turbine AI hyperautomation platform. Hero AI is a dynamic collection of generative and agentic AI capabilities that increase operational efficiencies by 20%¹ above and beyond automation alone.

The Swimlane Turbine Agentic AI Architecture

Agentic AI is a type of artificial intelligence that autonomously makes decisions and takes actions to achieve specific goals without direct human oversight. At Swimlane, agentic AI is more than just a buzzword; it's hard-coded into the Hero AI architecture.



"Swimlane's platform is a compelling choice for simplifying complex legacy systems and driving significant ROI by expanding automation use cases beyond the SOC. Consider that a typical 20-person SOC, with an average salary of \$250,000 per employee, incurs a \$5 million annual staff budget. A 20% productivity boost could yield \$1 million in savings."

Edward Amoroso, founder and CEO of TAG Cyber

¹ TAG Cyber Tech Report: Using AI for SecOps Automation

AI Automation Customer Outcomes

- ✓ Generate complex Python scripts in 25 seconds
- ✓ Add the capacity of 20 virtual SOC analysts
- ✓ Save 2 hours per threat hunt and mitigation

Introducing the Hero AI Innovations

Hero, the Agentic AI Companion

Turn complex questions into immediate action with Hero, the first private agentic AI SecOps companion. Hero is contextually aware and trained to sift through the noise, helping security teams to make the right decisions in real-time.

AI Case Summarization

Categorize and prioritize issues more efficiently. Hero AI case summarization is an intuitive tool that uses the Swimlane LLM helping analysts understand the most intricate cases, alerts, and intelligence.

Recommended Actions

Get clear next steps. Hero AI, trained on cybersecurity frameworks and customers' Knowledge Base best practices, takes context from these sources to recommend specific actions based on its individualized learning algorithm.

AI-Augmented Reporting

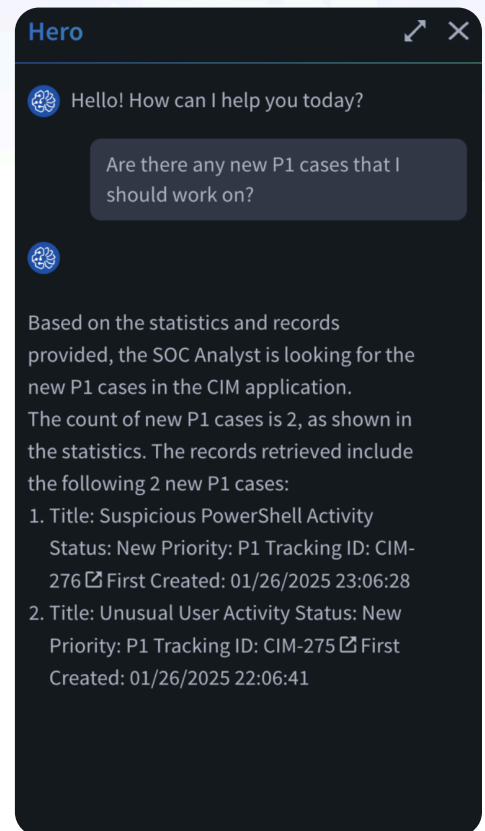
Generate stakeholder-ready after-action reports in seconds with Hero AI. These reports communicate complex, technical information to stakeholders of all skill levels and native languages.

Schema Inference

Gain complete insight into a data source for any action. Hero AI schema inference is an intelligent testing and curation tool, streamlining access and empowering analysts to build robust and efficient playbooks easily.

Text-to-Code Scripting Assistant

Create powerful playbooks with advanced logic in mere seconds. The Text-to-Code ChatBot acts as a one-stop scripting assistant to generate complex scripts. Powered by OpenAI, it generates Python outputs and executes test actions directly within Turbine Canvas.



Get Started with AI Hyperautomation Today

Ready to experience the transformative AI capabilities of Swimlane Turbine? Request a demo at 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.