

Hero AI

Work faster and more efficiently than ever before with Hero, your private agentic AI companion.

Agentic 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 agentic AI automation platform. Hero AI is a dynamic collection of generative and agentic AI capabilities that increase operational efficiencies by 20% or more, surpassing the benefits of automation alone.

The Swimlane Turbine agentic AI architecture¹

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 built 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

Hero AI 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

¹ TAG Cyber Tech Report: Using AI for SecOps Automation

Hero AI innovations that turn commands into action

Agentic AI Companion

Act on complex questions. Hero, the first private agentic AI SecOps companion, is contextually aware and sifts through noise for real-time decision-making.

AI-Enabled Incident Response

Ask Hero to find, recommend, and execute playbooks to expedite incident response and disseminate best practices among your SOC.

Intelligent Recommended Actions

Act quickly on case findings with Hero AI's context-aware recommended actions. Trained on cybersecurity frameworks and your Knowledge Base, Hero AI enhances decision-making with personalized recommendations.

AI-Augmented Reporting

Create and send AI-augmented after-action reports in any language with a single click, enabling seamless communication with stakeholders.

AI Playbook Actions

Securely call the Swimlane LLM as a step in playbooks without requiring Python or complex scripts. This simplifies the use of playbook data in AI prompts, enabling AI workflows.

Autonomous Case Summarization

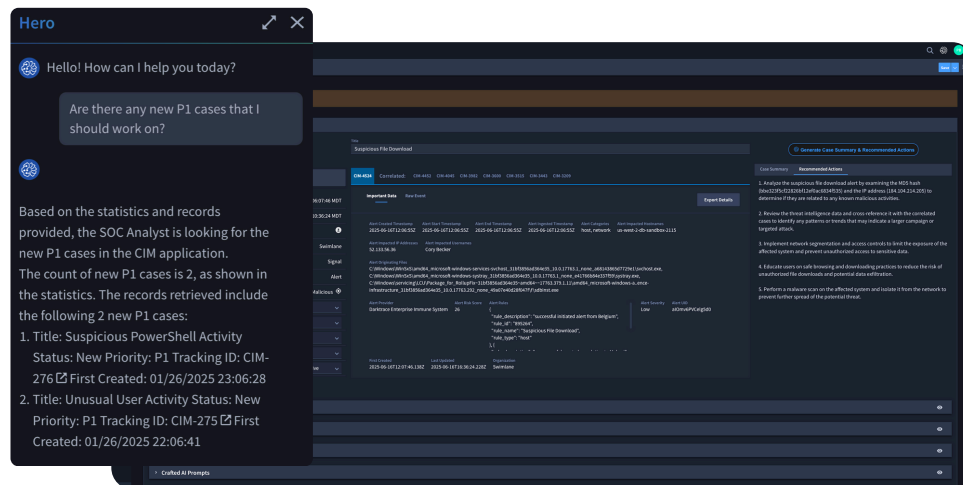
Understand complex cases faster. Hero AI case summarization helps categorize, prioritize, remediate, and mitigate issues.

Text-to-Code

Generate complex scripts instantly. This Hero AI capability, powered by OpenAI, provides Python outputs and test actions directly within Turbine Canvas, allowing you to build powerful playbooks with advanced logic in seconds.

AI Documentation Support

Get in-product support from Hero. The Swimlane LLM is specifically trained to answer platform questions using its knowledge of cybersecurity, your Knowledge Base, and best practices.



Get Started with Swimlane AI Today

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



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