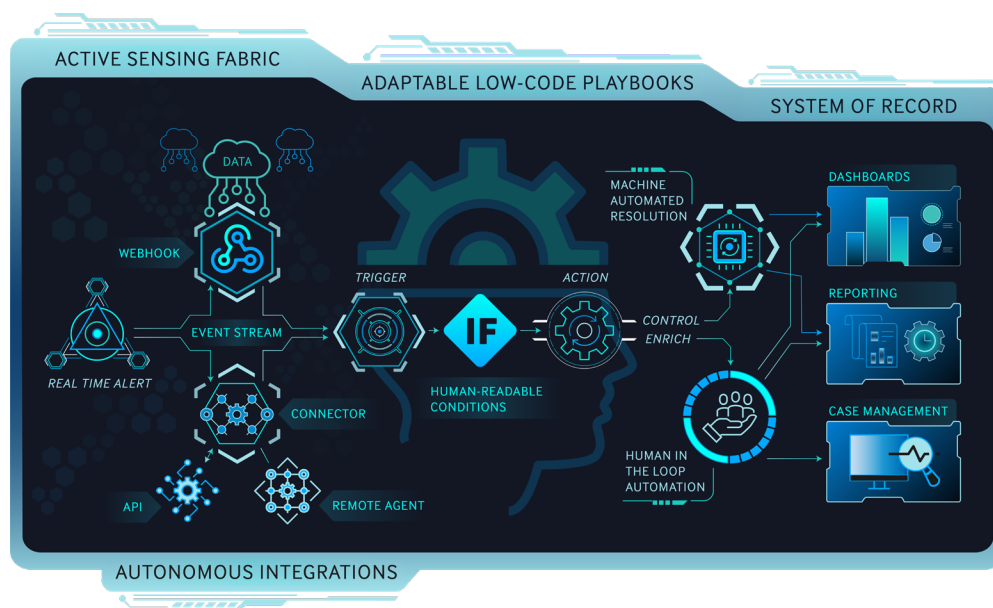# Swimlane Turbine: Your Force Multiplier

Multiply the force of your security team to achieve the XDR outcomes you've been searching for

The Future of Security Automation

The Turbine low-code security automation platform sets a new standard for security automations' ability to ingest, enrich, and action on petabytes of data at machine-speed. It helps security teams unify complex environments by connecting typically siloed technologies. Unlike XDR's closed ecosystem for detection and response, Turbine can integrate with any API and adapt to solve any automation challenge with a KPI-driven solution. It's time to harness the power of Turbine to stop threats at the point of inception in a rapidly expanding attack surface and quantify the business value of security through a system of record.

Combat Growing Threats
Agencies decreased response times by 90%

Unify Complex Tech Stacks
Global organizations reach 70% automation levels

Show the Value of Security
A Fortune 100 company saved over $160,000 a month in labor costs

Overcome Security Staff Shortages
Enterprises increased staff capacity by 50%

Action at the Point of Inception
Turbine's Active Sensing Fabric gathers and acts on near real-time attacks through big-data ingestion, pre-processing, and inline enrichment. Reduce dwell time and accelerate MTTD and MTTR.

Integrate Anything
Turbine's **Autonomous Integrations** extend the capabilities of XDR beyond a closed ecosystem approach. Establish instant, secure and scalable connections to any API in your environment with Turbine connectors.

Democratized Automation
Turbine Adaptable Playbooks make it easy to quickly build modular, repeatable playbooks with real-time data that brings humans into the loop of automation. Save time deploying and managing security automation.

Actionable Intelligence
Turbine's robust case management, low-code dashboards and customizable reporting features combine human and machine data to serve as a **system of record** for security teams. Improve the ROI of your SOC and reduce time spent on manual or mundane tasks.

Automate Anything in & Beyond the SOC

PHISHING
reduce mean time to resolution (MTTR)

SIEM TRIAGE
automate up to 80-90% of incident response processes

THREAT HUNTING
increase staff capacity

EDR ALERT TRIAGE
stop breaches earlier in the attack cycle

DIGITAL FORENSICS & INCIDENT RESPONSE
speed up investigation and response times

INSIDER THREATS
prevent data loss

Swimlane Quick Facts

Founded in 2014

Headquarters:
Louisville, Colorado
Operations in North America, EMEA, APAC, & Latin America

Trusted by:
Customers include Toshiba, Lumen, Softcat

World's largest independent SOAR
#1 recommended SOAR on Gartner Peer Insights
Gold Medal & Leader in SOAR Data Quadrant

What our Customers Say

"Swimlane has become an essential core component of our SOC. It's part and parcel of our SOC operations today, and I would say that it's almost impossible to do without Swimlane."
– Wai Kit Cheah, Director of Security Practice at Lumen Technologies

"With Swimlane, we didn't have to try and fit our outcome into a preconceived box that had already been developed. Swimlane allowed us to build something that worked for us and how we operate"
– Matt Helling, Head of Cyber Security at Softcat

LUMEN®

Softcat

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Swimlane is the leader in cloud-scale, low-code security automation. Swimlane unifies security operations in-and-beyond the SOC into a single system of record that helps overcome process and data fatigue, chronic staffing shortages, and quantifying business value. The Swimlane Turbine platform combines human and machine data into actionable intelligence for security leaders. For more information, visit swimlane.com or join the conversation on LinkedIn, Twitter and YouTube.

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