

Why Low-Code Security Automation?

Automation is a must-have to keep up with the growing threat landscape and overload of alerts. But a lot has changed since the inception of SOAR over a decade ago. Now, security teams need an easier – yet equally powerful – way to automate their daily tasks at machine speeds.

Active. Autonomous. Adaptable.

Low-code security automation is the sweet spot between no-code and full-code. Build customizable use cases that ingest big data sets across endless integrations. Enable anyone to be an automator with drag-and-drop data entry and built-in business logic. It's powerful enough to automate anything, yet flexible enough for anyone to use.

SAVE

30-40% More Time



AUTOMATE

70% of your security tasks

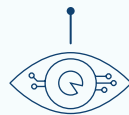


REDUCE

Response times by 90%



The Benefits of Low-Code



Extend Visibility & Actionability

Reduce dwell time and speed MTTR by ingesting larger and broader data.



Integrate with Anything

Connect siloed technologies by integrating any API.



Approachable Automation

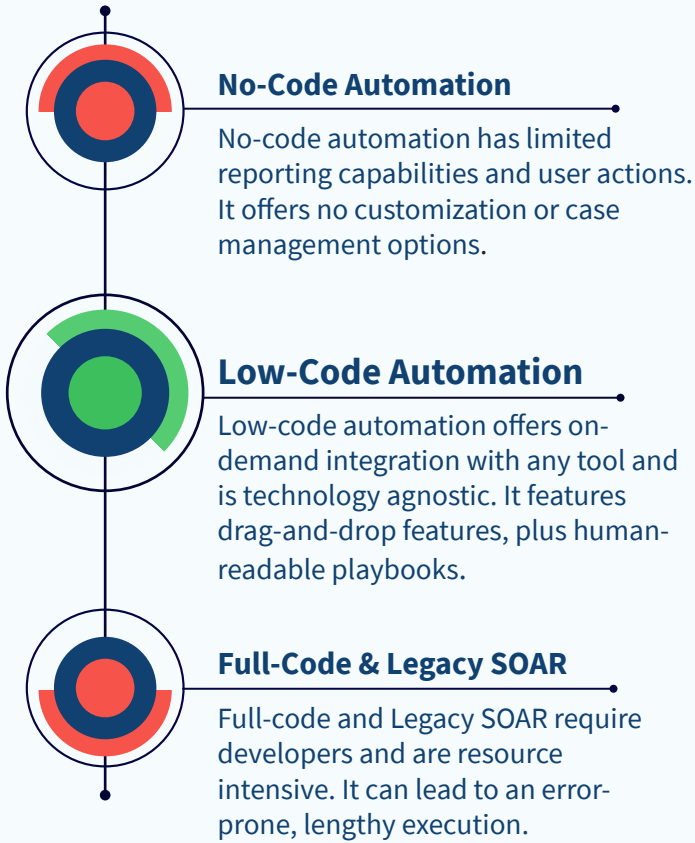
Empower citizen automators to build effective playbooks 2-3x faster.



Gain Actionable Intelligence

Assess KPI's, ROI and risk posture improvements in real-time.

Low-Code Is the Sweet Spot



How SOC Teams Use Low-Code Automation



Automation Inside the SOC

- Incident Response
- Threat Intelligence
- SIEM Alert Triage
- Phishing



Automation Beyond the SOC

- Mobile Phishing
- Fraud Case Management
- Employee Onboarding/Offboarding
- Domain Squatting



“The flexibility of the Swimlane platform makes it the ideal solution for both our company and our customers to harness the power of low-code security automation, allowing every team member to create response processes that align with unique business processes.” —Patrick Schraut, NTT DATA

Trusted by leading security teams



Bloomberg



TOSHIBA

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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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