GreenLiGHT ANVILOGIC™

Customer Case Study

How Greenlight used Anvilogic to Future-Proof their SOC

Greenlight is an Atlanta-based fintech that helps millions of families manage their finances through its award-winning platform. As the company scales rapidly in a highly regulated industry, Greenlight's security team plays a central role in protecting customer data and trust.

THEIR CHALLENGE

Greenlight's security team had all the right data, but couldn't use it. Splunk was slow, noisy, and expensive, and detections took too long to build and tune.

THEIR OBJECTIVE

- ▶ Cut SIEM costs and MTTR/MTTD
- ▶ Increase security coverage
- ✦ Implement AI-powered SOC automation

Greenlight then turned to Anvilogic to scale their SOC and take out Splunk

Greenlight offloaded high-volume logs to Snowflake, and used Anvilogic to automate SOC workflows to cut pricey SIEM costs

$600,000 saved
by eliminating legacy SIEM and automating SOC workflows

Deployed detection-as-code with Scenario Builder to reduce rule creation time.

864 detections deployed
across 300+ real-world threat scenarios

Used automated MITRE benchmarking and curated detection content to fill high-impact coverage gaps.

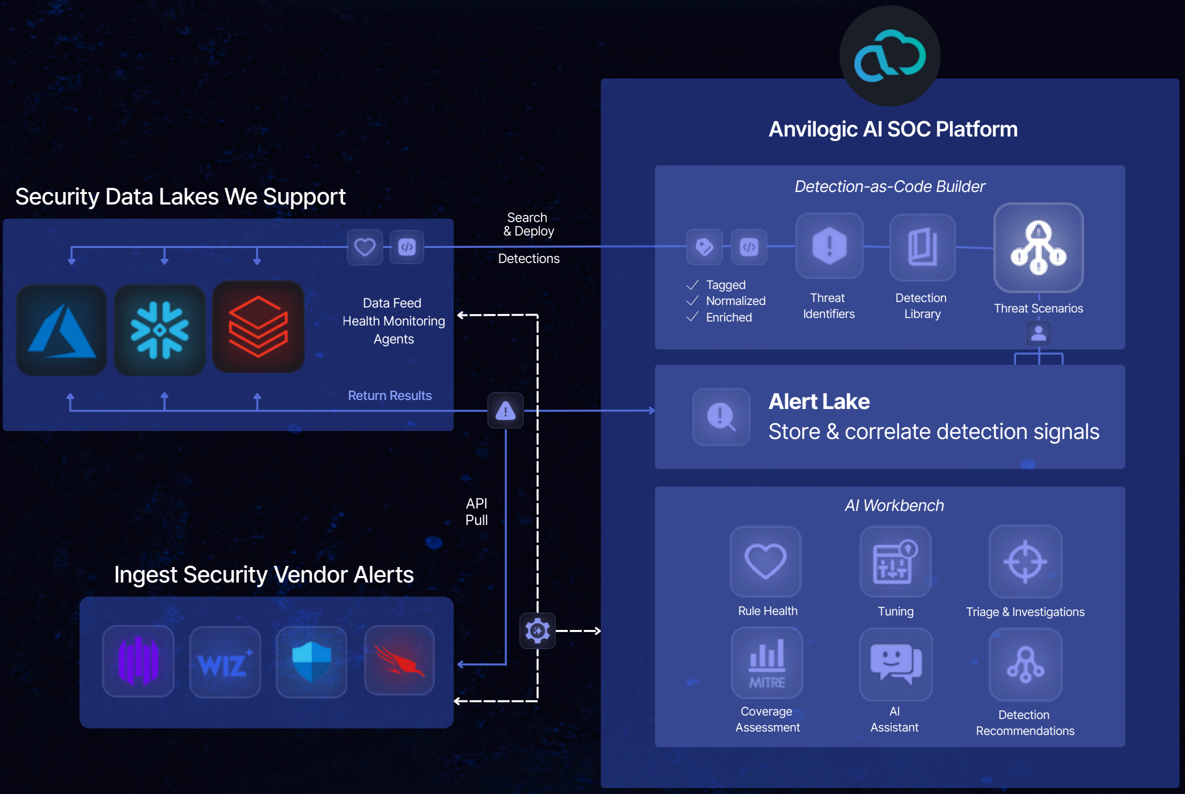
25% → 80% MITRE coverage
increase in under 9 months

GL

> ***"Anvilogic modernized our SOC Operations with their AI SOC platform running on our Snowflake data. We scaled detections without adding headcount."***
> *- Chief Information Security Officer*

GreenLight ANVILOGIC™

Replace your legacy SIEM with an AI SOC



Anvilogic AI SOC Platform

Security Data Lakes We Support

Search & Deploy

Detections

Data Feed Health Monitoring Agents

Return Results

API Pull

Ingest Security Vendor Alerts

Detection-as-Code Builder

✓ Tagged
✓ Normalized
✓ Enriched

Threat Identifiers

Detection Library

Threat Scenarios

Alert Lake

Store & correlate detection signals

AI Workbench

Rule Health

Tuning

Triage & Investigations

Coverage Assessment

AI Assistant

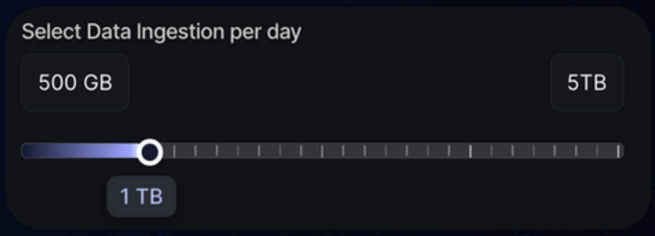
Detection Recommendations

Assisted Migration

Easy, flexible pricing

Fast Proof of Value

Calculate Your Savings Using a Data Lake



Select Data Ingestion per day

500 GB

5TB

1 TB

SCAN HERE

<15 min
To Onboard Feeds to Data Lakes

10X
Faster Mean Time to Detect

60%
Reduction in Manual Work