STACKHAWK

Customer Success Story

Growing HealthTech Leader Standardizes Security Across Five Business Units

- Enhanced Visibility
- Improved Efficiency and Scalability
- Proactive Vulnerability Management

Use Case
Standardizing and Scaling Security

Industry
HealthTech

Employees
+650

Developers
50

Location
USA

A fast-growing healthcare and data tech company with five semi-independent business units struggled to keep security consistent because each unit had its own workflows, development methods, and security protocols. That decentralization left the central security team without standardized processes or tooling, creating gaps and potential vulnerabilities.

At the same time, the company's rapid expansion strained a small security team responsible for supporting all five units. With a growing volume of applications and APIs—and no centralized inventory—they couldn't maintain a clear, up-to-date view of overall security posture. They relied on manual spreadsheets to track what could be tested, but those were time-consuming, error-prone, and increasingly inadequate.

> Every element of the StackHawk experience has been amazing from the beginning. It's a sign of a strong partnership.
>
> **Chief Security Information Officer**

The Problem

Rapid growth and decentralized operations led to inconsistent security practices and a lack of centralized visibility, straining the small security team.

The Solution

The company implemented StackHawk for automated API discovery and CI/CD integrated security testing, providing centralized control.

The Result

Improved visibility, efficiency, and standardized security practices, enabling proactive vulnerability management and reducing risk.