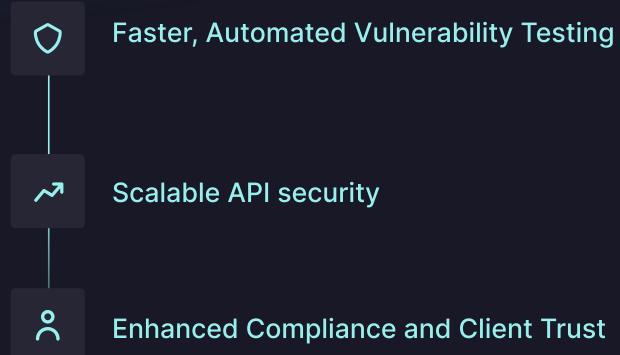


Customer Success Story

FinTech Leader Secures Fortune 100 Customers by Shifting Security Left



Use Case
Automate DAST in SDLC

Industry
Financial Services

Employees
+1,000

Developers
50

Location
UK

A financial services innovator faced a growing challenge: securing their rapidly expanding API landscape. With over 200 services and 1,000+ code releases a month, their small AppSec team of five recognized that keeping pace with over 250 developers across 50 different teams was not sustainable in their current state.

Their legacy DAST tool proved to be cumbersome and unreliable. "It was a constant game of chutes and ladders," recalls the Head of Security Engineering. "Every update seemed to break something or deprecate a feature completely." The company was attracting larger clients and partners with stringent security requirements, and as an organization that holds security to high standards, this could not continue.

StackHawk didn't just shift security left—they put vulnerabilities on notice. We integrated API testing into our SDLC, hardened our fintech platform, and met Fortune 100 security expectations without slowing down development.

Senior Application Security Engineer

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The Problem

The rapidly growing financial services company struggled to secure its expanding API landscape with a legacy DAST tool, facing challenges with scalability, developer efficiency, and meeting stringent client security requirements.



The Solution

The company chose to implement StackHawk's modern API security platform for its comprehensive API support, automated authenticated scanning capabilities, and developer-centric approach with integrations like GitHub Actions, enabling them to shift security left and improve their overall security posture.



The Result

By adopting StackHawk, the company successfully met the security requirements of its Fortune 100 clients, streamlined its secure development workflows, and empowered developers to take ownership of security testing, ultimately enabling significant business growth.