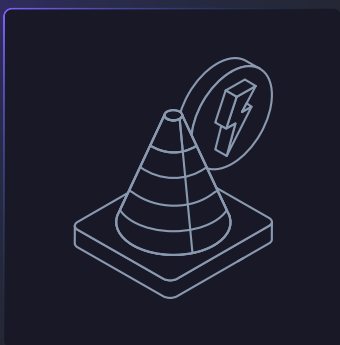
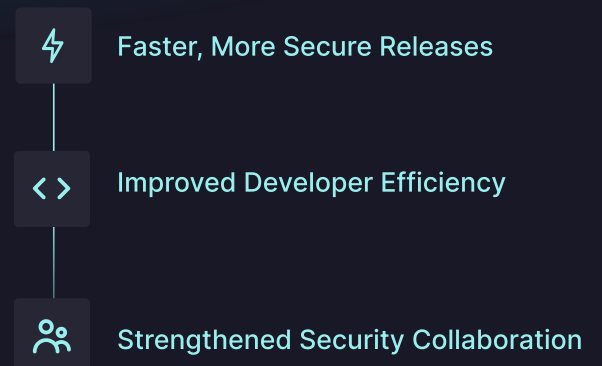


Customer Success Story

Industrial Automation Company Shifts-Left: From Legacy DAST to Modern API Security

**Use Case**

Shifting security left

Industry

Energy/Auto/Transportation

Employees

+26,000

Developers

+3,000

Location

USA

By integrating StackHawk, a division of a leading industrial automation company modernized its application security program, transforming how teams develop, test, and deploy software. Guided by a “Shift-Left” mindset, the company moved beyond its legacy DAST tool’s slow scans and limited coverage. With StackHawk, it gained comprehensive visibility, faster feedback loops, and developer-focused integrations that made secure development seamless and scalable.

The adoption of StackHawk marked a pivotal shift in how the company approached security. Engineers—pushing new code up to 15 times a day—could now detect and fix vulnerabilities before release, tightening feedback loops and eliminating production delays. StackHawk’s lightning-fast scans, deep JIRA integration, and intuitive documentation gave developers real-time visibility and ownership of security testing.

I need this product and I need it yesterday.

Engineering Director

**The Problem**

The company faced significant challenges with its legacy DAST tool, including low coverage, slow scan times, and poor integration with development workflows, hindering its ability to deliver secure software efficiently.

**The Solution**

The company adopted a shift-left security strategy and implemented StackHawk as its DAST solution, leveraging its strengths in comprehensive coverage, faster scans, and deep integrations with development tools.

**The Result**

The company achieved significantly improved application coverage, faster feedback loops, and streamlined workflows, leading to a more efficient and secure software development process.