

Checkmarx

Why Devs Are Ditching Their AppSec Solutions for Checkmarx

Your current AppSec solution may scan your repo, but Checkmarx One Developer Assist secures your IDE. Instead of finding issues after code is committed, Developer Assist delivers real-time vulnerability detection, explainable AI fixes, and seamless protection within VS Code, Cursor, and Windsurf



Great Dev Teams Trust Checkmarx



Enterprise Grade Application Security

From false positives to restricted language framework coverage, repo-based AppSec approaches slow down developers. Checkmarx Developer Assist delivers inline detection and AI-validated fixes directly into the IDE, empowering developers to secure code as they write. That's why leading enterprise engineering teams are moving to Developer Assist to secure their code.

With Other AppSec Solutions



False Positives and Missed Real-Time Vulnerabilities

Does your current AppSec solution scan code only after a commit, leading to high false positives? Developer Assist secures code as you type, detecting vulnerabilities and risks instantly within the IDE.



No True IDE Integration

Don't rely on CLI and repo scans. Since Developer Assist integrates directly into your IDE, it works seamlessly with tools like Cursor, Copilot, and Windsurf for streamlined remediation.



Reporting Isn't Instant

Your AppSec reports take hours to build and lack IDE context. Developer Assist provides instant inline explainability, confidence scoring, and structured diffs directly in your editor.



You Need More Than Just an SCA Tool

More than a mix of acquired tools, Developer Assist extends far beyond open-source packages and covers source code, IaC, secrets, and containers in one workflow.



Not Developer-First

If your AppSec solution interrupts flow by overlooking the needs of security teams, switch to a product designed specifically for builders. Developer Assist cuts through the noise to deliver secure-by-default code guidance that developers can trust.

"Snyk interrupts flow by overlooking the needs of security teams. Designed for builders, Developer Assist cuts through the noise wto deliver secure-by-default code guidance that developers can trust."



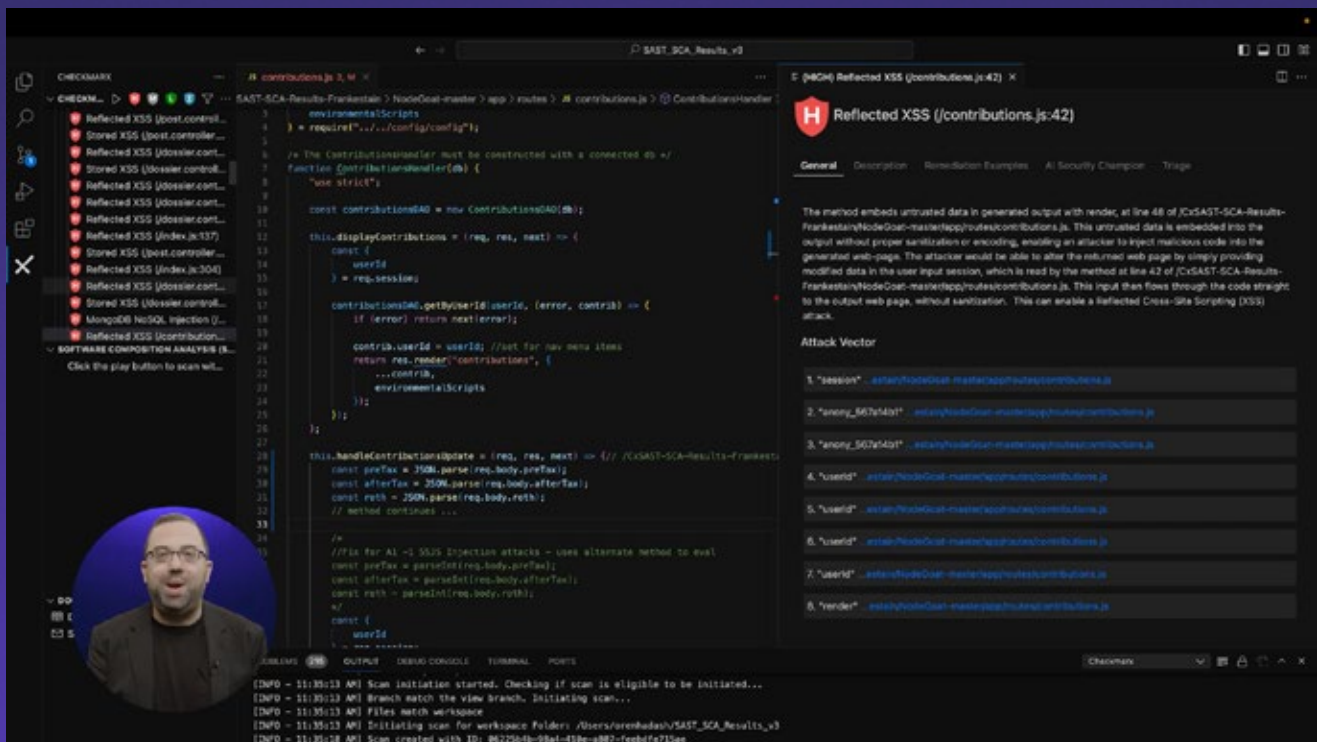
Matthew Hurewitz
Director, Platforms and
Application Security

**BEST
BUY**

Your AI Security Champion Is Here

Actionable fixes appear alongside every finding. Developer Assist uses structured AI reasoning to automatically suggest secure, explainable code changes directly in the IDE, helping developers fix faster and learn as they go.

Recognized by Gartner, Forrester, and IDC as a leader across SAST, ASPM, and Application Security Testing, Checkmarx brings the same trusted intelligence behind Developer Assist to every layer of secure software development. source



“The success of our AppSec program can be directly attributed to the tooling, processes and support provided by Checkmarx managed services. Our mission revolves around providing secure and compliant lottery and gaming applications and services to our clients around the globe, and with Checkmarx SAST, SCA and associated components enhanced by their stellar service support, we deliver on this promise with confidence and certainty.”



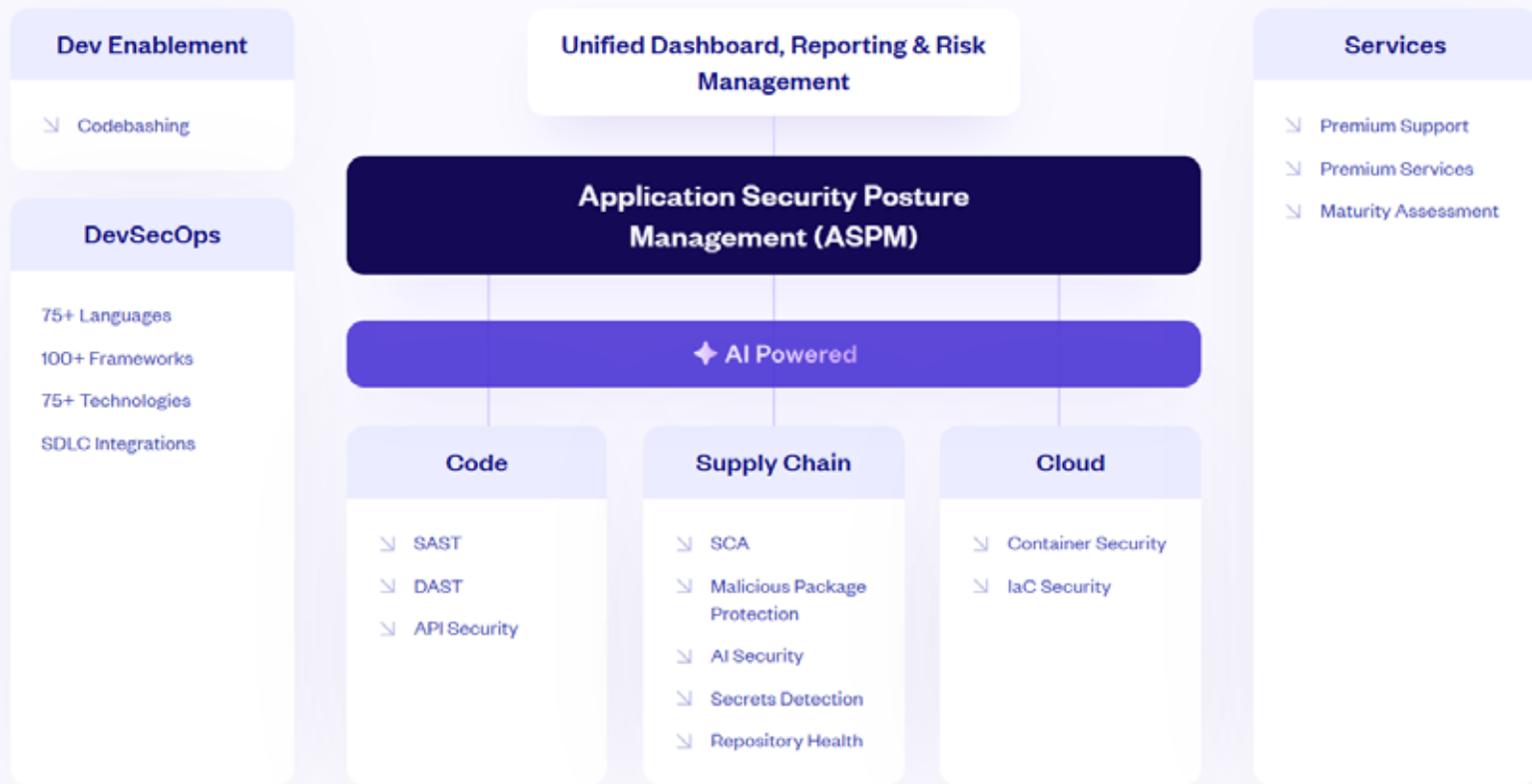
Dion Alexopoulos

Head of Information Security

allwyn

Meet Your New Security Team

Agentic AI cybersecurity agents built for developers, AppSec, and security leaders; embedded in your IDE and workflows to detect, fix, and prevent threats in real time without slowing you down.



“Checkmarx One definitely checks all my boxes from a security standpoint and has a great interface that’s engaging and easy to use. Some of the solutions we considered were more complicated. With Checkmarx One, it’s easy to get right to the problem with little to no learning curve.”



Joel Godbout

Cybersecurity and Networking Manager



Why Checkmarx Is Better Than Your AppSec Solution

Checkmarx Developer Assist embeds AppSec directly into the development workflow. Powered by explainable AI remediation and unified Checkmarx One, it delivers in-context feedback that helps developers fix faster and stay in flow.

Find Vulnerabilities That Others Miss

Unlike most AppSec solutions, Developer Assist scans at the keystroke, not the commit. It identifies vulnerabilities 73% earlier than a post-build pipeline, enabling true shift-left remediation.

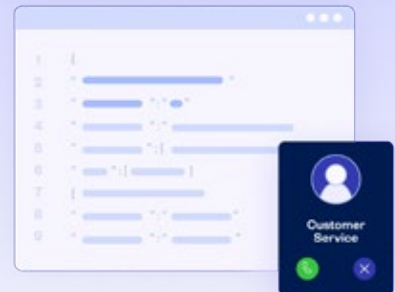


Scan Apps That Your Solution Can't

Your coverage is likely limited. Developer Assist supports 75+ languages, 100+ frameworks, and all major IDEs, ensuring developers stay protected across every environment.

Don't Short Your Developers

If your current solution's support for developers ends at ticket submission, it's time for a change. Developer Assist offers dev teams guided onboarding, real-time feedback, and 24/7 technical engagement, so security can drive development, not delay it.



“Checkmarx’s execution is impressive; it’s brought all the products under one cloud platform.”

The Forrester Wave™:

Software Composition Analysis, Q2 2023

Your AppSec Solution vs Checkmarx One Developer Assist

Feature	Your Current AppSec Solution	Checkmarx Developer Assist
IDE Integration	Post-commit only	Real-time in IDE (VS Code, Cursor, Windsurf)
Vulnerability Detection	Repo-based	Inline across source, IaC, containers
Explainable AI	Limited or none	Structured AI with reasoned remediation
Coverage	Mostly SCA	SAST, SCA, Secrets, IaC, Containers
Accuracy	Higher false positives	Proven lower false positives
Speed	Hours post-commit	Seconds in-IDE
Security	Sends code for scanning	Sends code for scanning Code stays local; metadata only
Support	Slow response	Support Slow response 24/7 technical enablement
Developer Experience	Secondary	Built for developers first

“After nearly nine years of using Checkmarx’s SAST, CGI’s journey has been one of seamless integration and consistent satisfaction. The last three years have been particularly smooth, reflecting the solution’s reliability and our successful partnership.”



Abhishek Das

Lead Security Analyst

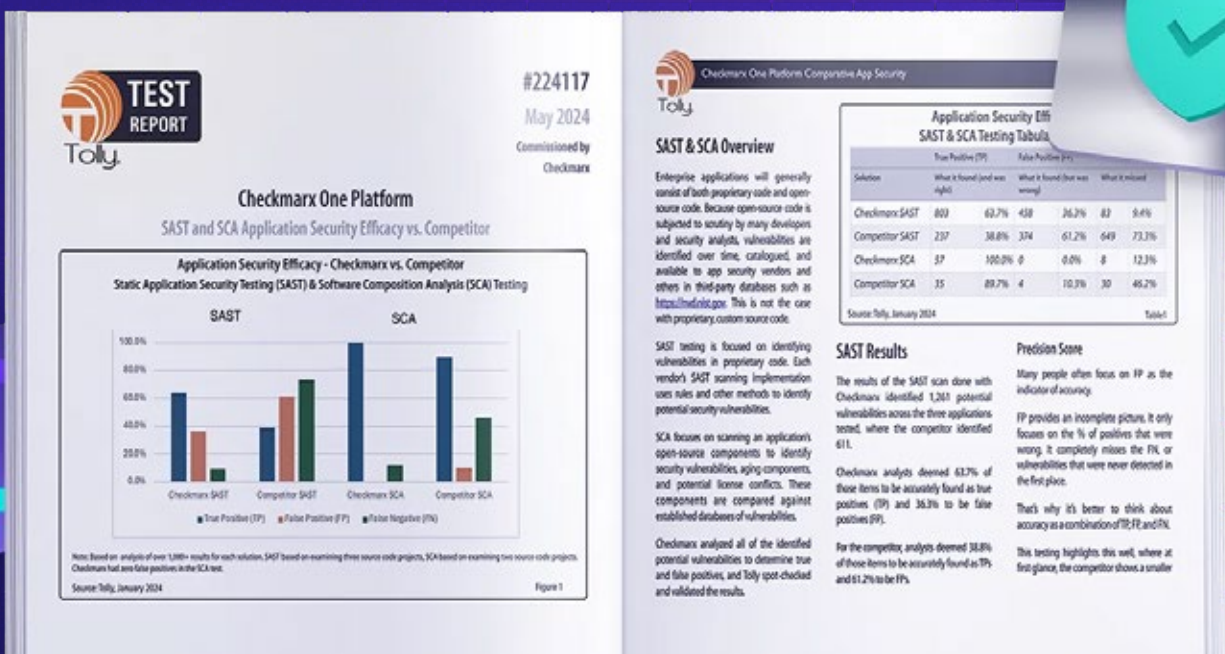
CGI

Third-Party Evaluation

See How Checkmarx Stacks Up

See how Checkmarx SAST and SCA stacks up against a leading competitor in a third-party evaluation

[Read the report](#) ↗



Trusted by



Awards & Recognition



Enterprise-Grade Security, Proven at Scale

Checkmarx helps the world's largest enterprises to finally get ahead of application risk without slowing down development. With enterprise-grade security that's stronger and faster than ever, our customers are always ready.

90%

Noise reduction

40%

Fortune 100 Organizations

50%

Increase in
developer productivity

177%

Return on Investment

Forrester Consulting, Total Economic Impact™ of
Checkmarx One 2024

75+

Technologies and
Languages

1700+

Customers across
70 countries

Contact us

Interested in learning more about our unified platform and services? Get in touch with a member of our team.

[Request a Demo](#) 

