Checkmarx

Checkmarx One for Security That Moves Faster Than Threat.

The only AppSec platform built for the AI era, with the highest-fidelity detection at every control point, from code creation to runtime.



The Problem: The Attack Surface Tripled & the Response Window Collapsed

Frontier models can turn unresolved vulnerabilities into live exploit targets in minutes, at near-zero cost. AI coding tools are introducing risk faster than teams can triage it, while the growing AI supply chain – LLMs, MCP servers, agents, SDKs – is expanding the attack surface beyond what most teams can see.

More findings don't make applications safer. Teams need trusted signals, exploitable risk prioritized, and a faster path from discovery to fix.

The Shift: Application Security Built for How Risk Moves Now

Checkmarx One's AppSec platform is built for the AI era. It combines deterministic precision with AI reasoning to deliver high-fidelity detection, prioritize risk by real attackability, and turn findings into merge-ready fixes before they become incidents. Teams spend less time on noise and more time on the risks attackers are trying to exploit.

Results Teams Can Trust: Less Noise Means Fewer Misses and Faster Fixes

80%
Less AppSec noise
Cut alert fatigue while keeping real vulnerabilities visible.

.74
F1 score
Balance precision and recall to improve finding fidelity.

11%
Higher true positive rate
Prioritize real exposure and identify production-ready risks.

60%
Fixed pre-commit
Give developers actionable guidance to resolve issues before they become backlog.

$350
Money Saved
Per vulnerability caught early.



BEST BUY

"There are a lot of companies building AppSec tools for the latest shiny tech. Checkmarx is different – they're focused on solving real problems at enterprise scale and really care about our ability to meet the needs of our engineering teams, and ultimately our customers, which is why we trust them."

Matthew Hurewitz, Director of Application Security

Security Built into Every Stage of the AI Development Lifecycle (AI-DLC)

From a single commit to enterprise-wide governance, Checkmarx gives teams the visibility, intelligence, and remediation workflows to act on risk with confidence.

Capture Complete Software Risk You Can Trust, at Predictable Cost

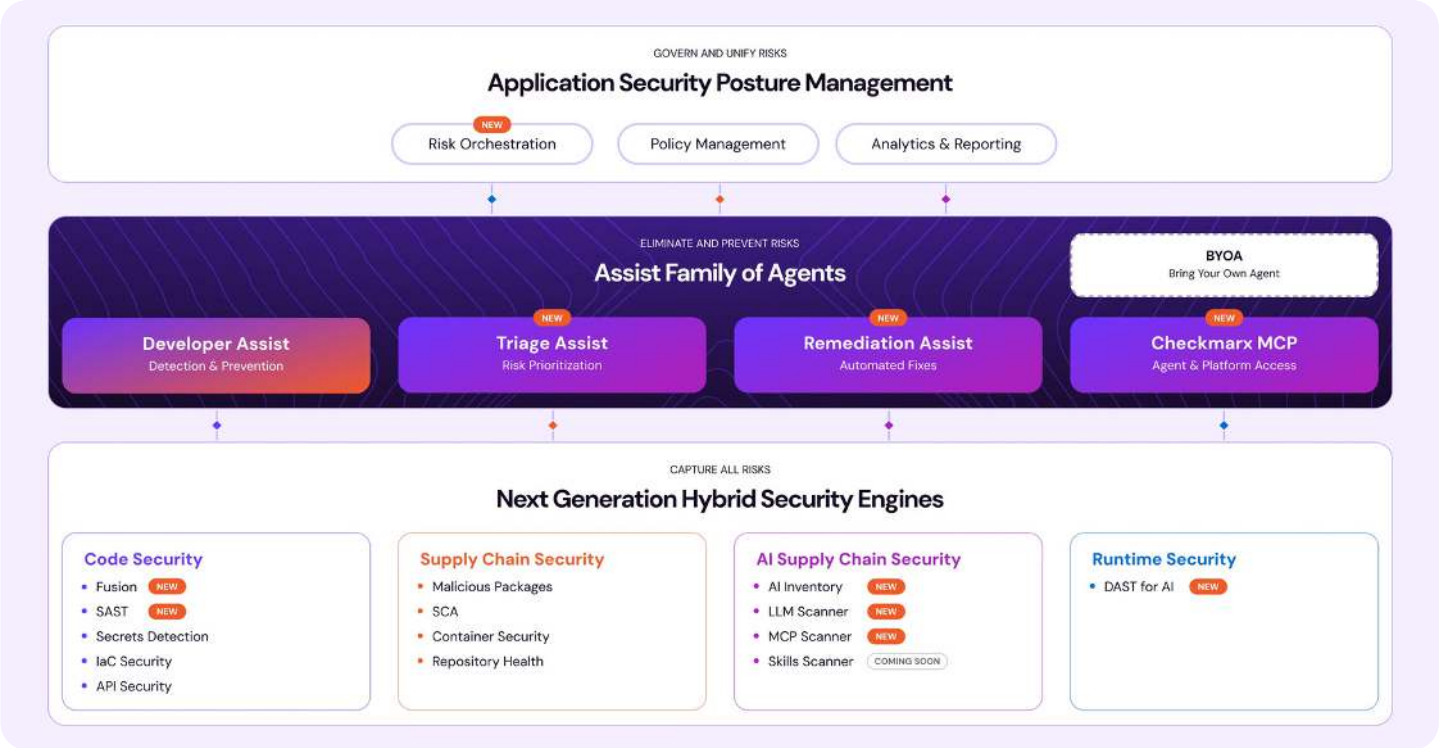
Neither deterministic scanning nor AI reasoning alone delivers the complete picture. Checkmarx combines deterministic rules-based engines with AI-augmented analysis for complete coverage across every security domain, from code to runtime, delivering the highest F1 score in the industry and cutting noise 60% so teams focus on risk that's real, reachable, and exploitable.

Eliminate Attackable Risk at Machine Speed

The cheapest vulnerability to manage is the one that never enters the codebase. Checkmarx brings prevention to the point of creation, directly in the tools developers already use – IDEs, SCMs, CI/CD, and AI-native tools like Cursor, Windsurf, and GitHub Copilot – with real-time, actionable guidance that doesn't slow velocity. What's already in backlog gets triaged by real attackability, then remediated with automation, cutting manual triage overhead by as much as 95%.

Govern and Unify Risk Intelligence and Enforce It

You can't govern what you can't see. Every commit triggers findings from multiple controls, each with its own severity scale and interpretation. Checkmarx correlates those signals from native scanners and third-party tools into a single source of truth, routes findings to accountable owners, and enforces policy automatically, all managed in one platform.



Start Fixing What Matters.

Prioritized risk. Agentic AI-powered remediation. Full platform coverage. Let Checkmarx help you secure faster, smarter, and at scale.

Scan to request a demo or visit checkmarx.com/request-a-demo/