

HCLSoftware

HCL AppScan

Fast • Accurate • Agile
Application Security Testing



HCL AppScan

Overview

HCL AppScan helps teams prevent data breaches by embedding security into every stage of the software development process. Developers, DevOps, and security teams can scan early, fix fast, and ship confidently. With Gen-AI automation and an all-in-one platform, HCL AppScan accelerates secure code delivery—built for speed, scale, and efficiency.

About HCL AppScan

HCL AppScan is a powerful suite of application security tools that helps organizations quickly detect and fix software vulnerabilities—protecting apps, data, and users across the entire development lifecycle. AI-powered scanning engines (DAST, SAST, IAST, SCA, API, IaC, Secrets) rapidly and accurately test code, apps, APIs, containers, and open-source components—ensuring deep coverage across your entire stack. Centralized dashboards deliver real-time visibility, help enforce compliance, and simplify reporting—giving teams the oversight they need.

Smarter Application Security with AI

Quickly pinpoint and fix critical vulnerabilities with AI-powered application security that reduces false positives, prioritizes risks, and suggests or generates fixes.

One Platform, Total Coverage

Scale and adapt security to your organizational needs with a single, unified platform and full suite of technologies that deploys across cloud, sovereign cloud, on-premises, air-gapped, and hybrid environments.

Built for Developers

Embed security into your developer workflows with user-friendly tools, real-time feedback, auto-fixes, and in-tool training to help your team write secure code from the start without slowing you down

Focus on the Fix

Reduce overall remediation time with self-correlating findings, deterministic code fix recommendations, GenAI context, and developer-assisted services.

The HCL AppScan Suite includes

1. HCL AppScan on Cloud (ASoC)

A comprehensive suite of application security testing software available as a service, including SAST, DAST, IAST, and SCA. Customers can start scanning their applications without installing any software or infrastructure to get started leveraging this solution as a flexible and scalable cloud-based platform.

3. HCL AppScan API Security

A purpose-built solution for discovering, testing, and governing APIs. It automatically uncovers all APIs—including shadow and zombie APIs—for complete visibility and risk exposure. With DAST, IAST monitoring, and SCA scans, it delivers deep testing of internal and third-party APIs. The AI-driven posture governance enforces customizable security policies, ensuring consistent protection throughout the API lifecycle.

5. HCL AppScan Supply Chain Security

A single pane of glass for software supply chain security. This Active Application Security Posture Management (Active ASPM) platform integrates best-in-class AppSec testing with cutting-edge Pipeline Bill of Materials (PBOM) technology, and automated no-code workflows for faster triage and remediation.

7. HCL AppScan Standard

A dynamic application security testing (DAST) desktop tool designed for security experts and pen-testers alike. It automatically crawls and tests applications for vulnerabilities at runtime, offering advanced configurations, customizable policies, and detailed reporting for precise testing of complex applications.

9. HCL AppScan CodeSweep

A free-to-use security tool, designed for professionals and beginners alike, who need a quick, simple, platform-friendly program. CodeSweep comes with the HCL AppScan SAST scanning engine, AutoFix to secure the code you write, support for over 30+ languages and frameworks, and easy integration with HCL AppScan on Cloud.

2. HCL AppScan 360°

A unified, cloud-native application security platform that you can deploy as self-managed on-prem, private cloud, public cloud, as-a-service, and more. Achieve continuous security and manage risk and compliance with a complete set of integrated solutions, including SAST, DAST, IAST, SCA, SBOM, API testing, container scanning, and more, all without going to the cloud.

4. HCL AppScan RapidFix

By leveraging agentic-AI for intelligent triage and trusted fix recommendations, developers and security teams can reduce vulnerabilities and cut down on security debt. RapidFix eliminates triage bottlenecks and streamlines workflows—accelerating resolution without sacrificing clarity. Its “humanized” output makes recommendations practical and easy to adopt, ensuring consistent, secure coding across teams.

6. HCL AppScan Enterprise

An enterprise-grade application security testing platform that combines SAST, DAST, and IAST capabilities to provide thorough vulnerability detection across complex application portfolios. Designed for large teams, it offers centralized management, automation, and compliance reporting—helping organizations scale security testing and accelerate remediation.

8. HCL AppScan Source

An on-premise static application security testing (SAST) tool that helps organizations test applications and APIs for potential vulnerabilities earlier in the development process. With AI-driven capabilities—such as Intelligent Finding Analytics (IFA) and Intelligent Code Analytics (ICA)—it expands code coverage, reduces false positives, and highlights the most critical issues.



About HCLSoftware

HCLSoftware is a global leader in software innovation, dedicated to powering the Digital+ Economy. We develop, market, sell, and support transformative solutions across business and industry, intelligent operations, total experience, data and analytics, and cybersecurity. Built on a rich heritage of pioneering spirit and unwavering commitment to customer success, we deliver best-in-class software products that empower organizations to achieve their goals. Our core values of integrity, inclusion, value creation, people centricity, and social responsibility guide everything we do. HCLSoftware serves more than 20,000 organizations, including a majority of the Fortune 100 and almost half of the Fortune 500. Learn more about how HCLSoftware can help you achieve your goals at <https://www.hcl-software.com/>