Code Dx & Checkmarx

Checkmarx has partnered with Code Dx to offer a comprehensive view of your source code analysis results, allowing organizations to eliminate software risk at the earliest stages of the Software Development Life Cycle.

By combining the strong capabilities offered by Checkmarx’s CxSAST solution with the Code Dx Software Vulnerability Management System, organizations can extend their coverage in their application security testing process by discovering all high-risk vulnerabilities using CxSAST alongside other source code analysis tools.

The Integration of Checkmarx and Code Dx Provides:

- The opportunity to extend your CxSAST tool and scan your code alongside other tools and normalize results. With the help of Code Dx, your results are filtered, removing any overlapping results and false positives and allowing a streamlined and quicker way to scan your code to get actionable results when using multiple tools.

- Automated, comprehensive coverage over the security of your code, so that no high-risk issue ever gets overlooked when performing code analysis and remediation during the development stage. Using a combination of embedded open source static analysis tools and CxSAST, Code Dx provides a robust view of the health of your source code to help you best discover high-risk security vulnerabilities during development, when they are easiest to fix.

- An enhancement in overall application security by consolidating and prioritizing scan results and sending each team only what they need to know in order to fix the issues they need to fix. With easy-to-interpret results, visual analytics, and actionable insights, each team working on security is empowered to have greater responsibility for the code they write. With separate results views for Application Security auditors, security analysts, and developers, each team sees only what they need to see in order to fix the issues at hand.

How CxSAST Integrates with Code Dx:

About Code Dx: Code Dx, Inc. is a provider of easy and affordable software vulnerability management systems that enable software developers, testers and security analysts to find and manage vulnerabilities in software. The Code Dx solutions integrate the results of multiple static and dynamic Application Security Testing (AST) tools and manual reviews into a consolidated set of results for quick and easy triage, prioritization and remediation. For more information, please visit www.codedx.com.

About Checkmarx: Checkmarx has established itself as a leading developer of Application Security testing solutions, best known for its Static Application Security Testing (SAST) solution. The company’s customers include 4 of the world’s top 10 software vendors and hundreds of Fortune 500 and SMB organizations from all industries.