Using Code Dx throughout your AppSec testing cycle will dramatically reduce your testing time, letting you get your software into your customers' hands under budget and on schedule.

Test

Start by running your Application Security (AppSec) testing tools—SAST, DAST, IAST, Software Composition Analysis, or manual reviews. Code Dx integrates with **Jenkins** or other build servers with its **Rest API,** making managing these tools much easier. Code Dx will then provide a single, consolidated set of all results found.

Correlate

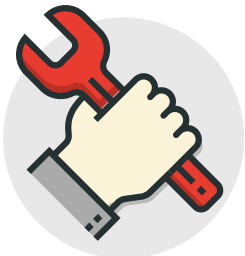
Code Dx has automated what has always been the most time-consuming (and expensive!) step in the AppSec process. Code Dx will automatically combine the results from your tools and deduplicate them, giving you a single correlated set, and saving you valuable time and resources.

Triage/Prioritize

Code Dx identifies code that is not compliant with industry and federal regulatory standards (and subject to fines). It further uses Hybrid Analysis to find out which discovered vulnerabilities can be exploited from the outside. This makes it easy to quickly decide what needs to get fixed first.

Assign

Once you've got targets for remediation, you have to assign the most important vulnerabilities to your developers. Code Dx integrates fully with **Jira**, so you can easily assign a vulnerability and track its remediation status through the whole process.



Fix

As you fix the vulnerabilities found during this round of testing, your development, QA, and security teams can communicate through Code Dx's integration with **Jira**.

Code Dx Enterprise
Application Vulnerability Manager

Fewer false positives. Faster prioritization. Lower labor costs.

Code Dx Enterprise, a comprehensive Application Vulnerability Manager, offers:

Correlation Automatically combines and correlates vulnerability results from Software Composition Analysis, SAST, DAST, and IAST tools, along with manual tests.

Analysis Maps those results against industry standards, including regulatory compliance (like HIPAA), so you can quickly triage and prioritize what needs to be fixed first.

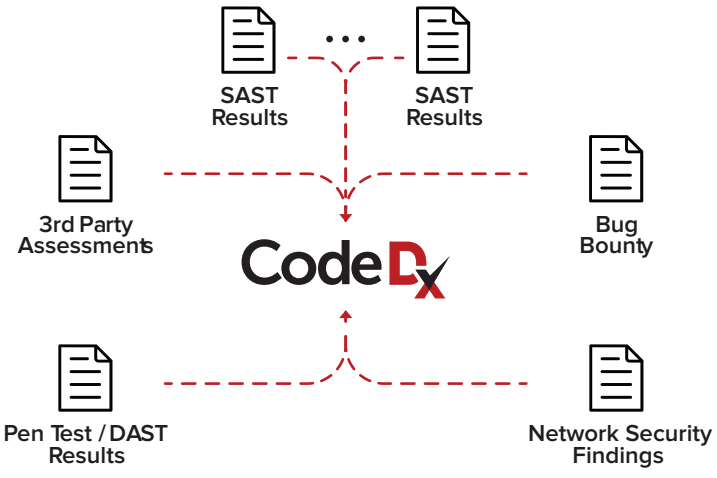
Management From a central console, assign vulnerabilities for remediation, track progress, collaborate across security and development teams (with full Jira support), and *report vulnerability trends* within your organization.

WHAT DOES THIS MEAN TO YOU?

Managing all of your AppSec testing tools is hard.

Code Dx Enterprise automates several steps in the AppSec testing and prioritization process, so you can work smarter. By automatically consolidating, correlating, and deduplicating the huge blocks of non-useful data your tools throw at you, Code Dx Enterprise eliminates the most labor-intensive and expensive steps in your AppSec process. For some of our customers, *Code Dx Enterprise has automated (and eliminated) 10 days of work* during **each testing cycle**.

What could you do with an extra ten days?



From AppSec to NetSec: Manage Your Cyber Risk

Code Dx Enterprise version 4.0 includes integrations with powerful Network Security tools like Nessus and Nmap. These tools help you understand and limit your exposure to network vulnerabilities.

Code Dx Enterprise combines and corellates application vulnerabilities with network security vulnerabilities, so that security analysts and CISOs have complete situational awareness of the security status of both the software system and its infrastructure.

With network security as part of our 70+ supported analyzers, Code Dx focuses your team on the most exploitable issues, all from one central console.

Visit codedx.com to learn about other features, like Hybrid Analysis, Compliance Mapping, and more!

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