

## Fewer false positives. Less work. Lower labor costs.

**Code Dx Enterprise** is a comprehensive Application Vulnerability Manager.

**Correlation** Code Dx Enterprise automatically combines and correlates vulnerability results from Software Composition Analysis, SAST, DAST, IAST tools, along with manual tests.

**Analysis** Code Dx Enterprise 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 (optionally through Jira), and *report vulnerability trends* within your organization.

### WHAT DOES THIS MEAN TO YOU?

Managing all of your AppSec testing tools is hard.

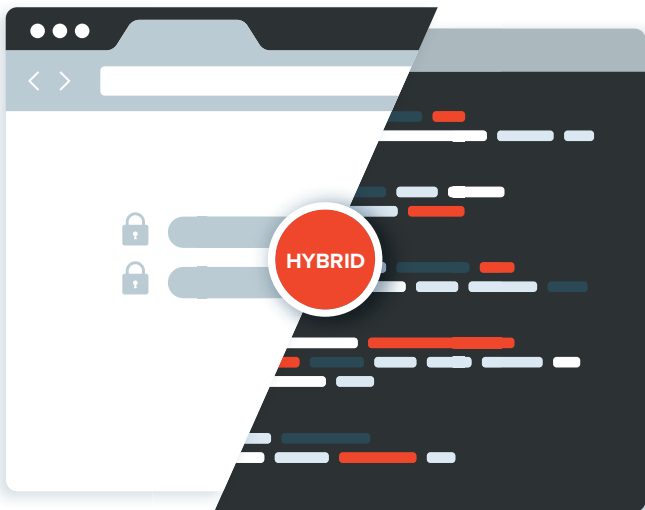
*Code Dx Enterprise automates several steps in the AppSec testing process*, so you can get the most out of your tools. By automatically consolidating, correlating, and deduplicating the huge blocks of non-useful data your tools provide you, Code Dx Enterprise eliminates the labor-intensive, expensive 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?*



### Introducing Hybrid Analysis!

In the latest release—Code Dx Enterprise V 3.0—we've added Hybrid Analysis. **Hybrid Analysis** combines the best aspects of the two most common types of application security testing—SAST and DAST—to provide a deeper, more effective look under your application's hood. SAST tools scour your source code for potential vulnerabilities—from the inside-out—while DAST tools search for exploits accessible by an attacker—from the outside-in. *Hybrid Analysis combines the inside-out and outside-in approaches to shine a spotlight onto vulnerabilities that both exist and are exploitable, immediately confirming a potential weakness as a true, genuine threat.* This will give you the right information to decide how to best secure your application.



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



## Test

Start by running your AppSec testing tools—SAST, DAST, IAST, Software Composition Analysis, or manual reviews—Code Dx can even run some tools for you, and we integrate with your Jenkins build server. Code Dx will 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, saving you valuable time and resources.

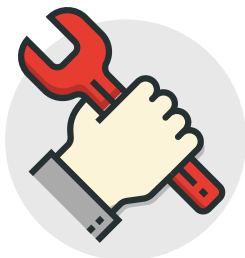


## Triage/Prioritize

Code Dx will automatically group the identified vulnerabilities by severity, based on the Common Weakness Enumeration and compliance with industry and federal regulatory standards so you can 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.



## 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.