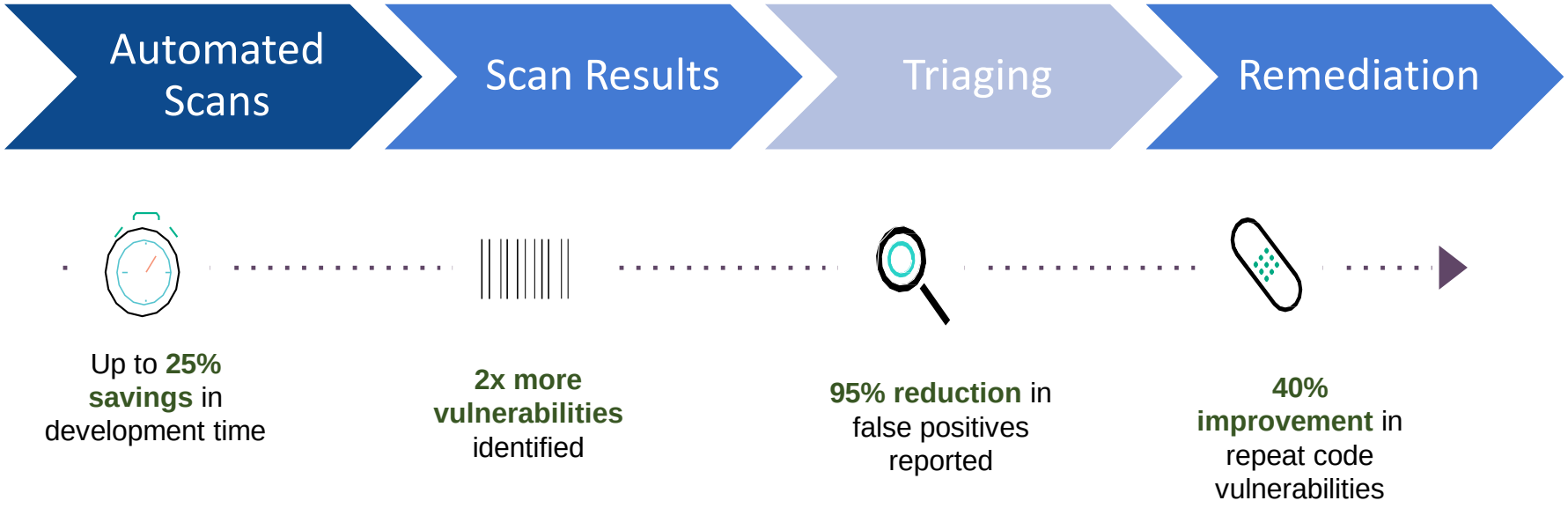
MICRO FOCUS

Fortify and DevOps

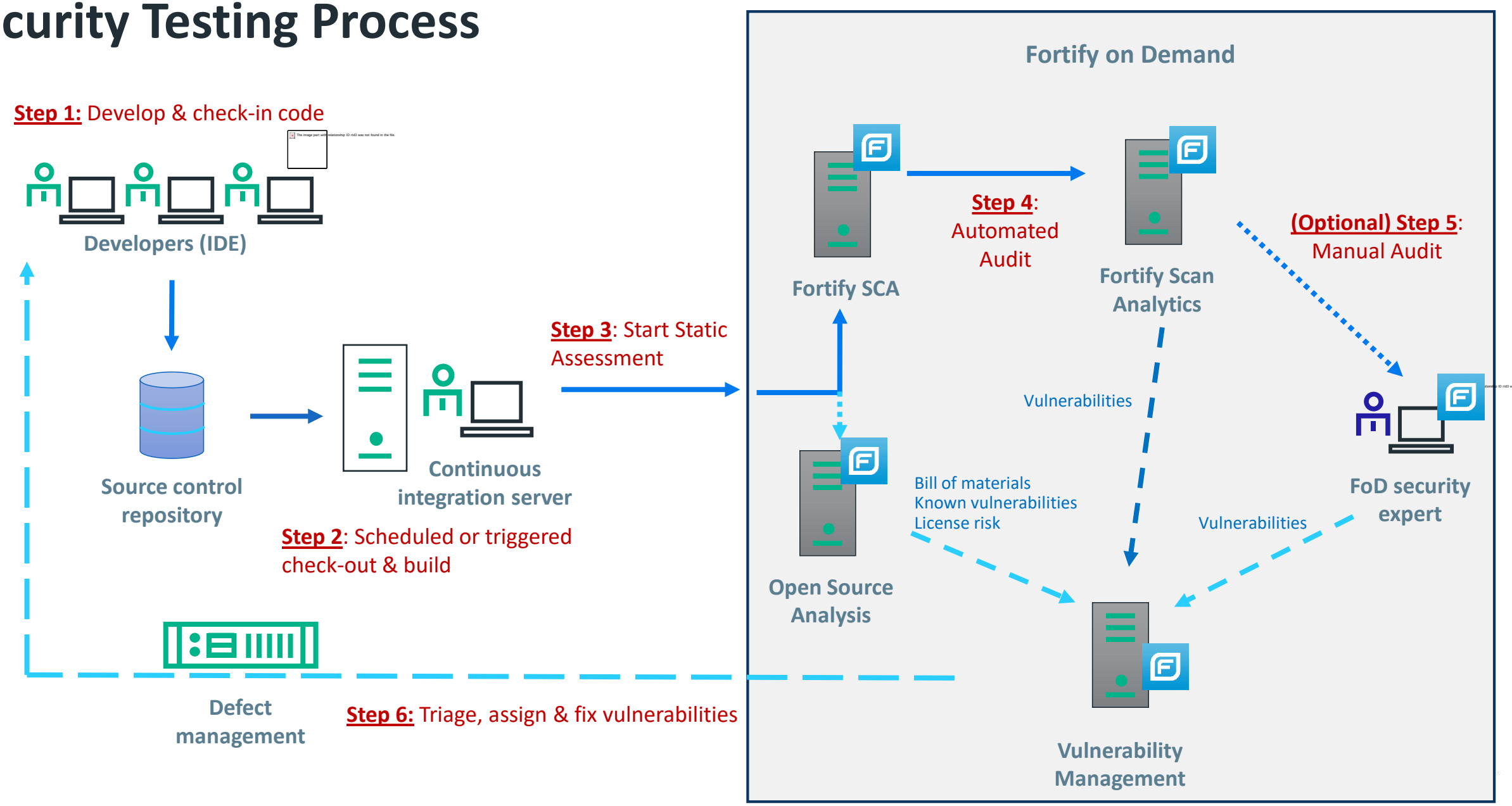
Fortify on Demand drives proven results within DevOps toolchain[1]



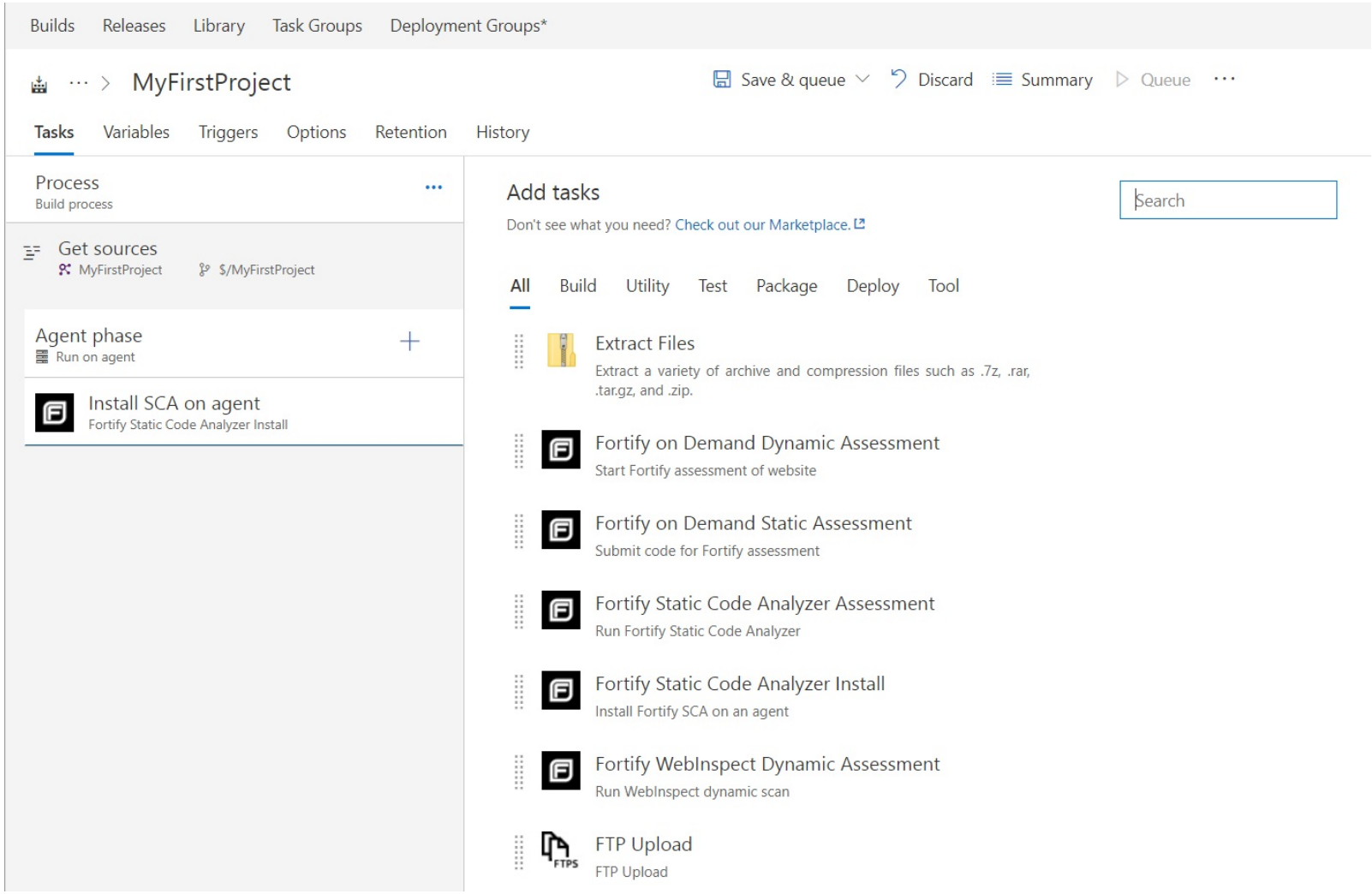
- Complete, proven application security solution as a service
- Scalable to the needs and various application loads of your business.
- Risks can be identified through Fortify on Demand static scans within minutes[2]
- The impact is faster development of applications with fewer production risks.

[1] "Continuous Delivery of Business Value with Fortify" – June 2017
[2] Fortify Internal Assessments – June 2017

Fortify on Demand Static Application Security Testing Process



Azure DevOps



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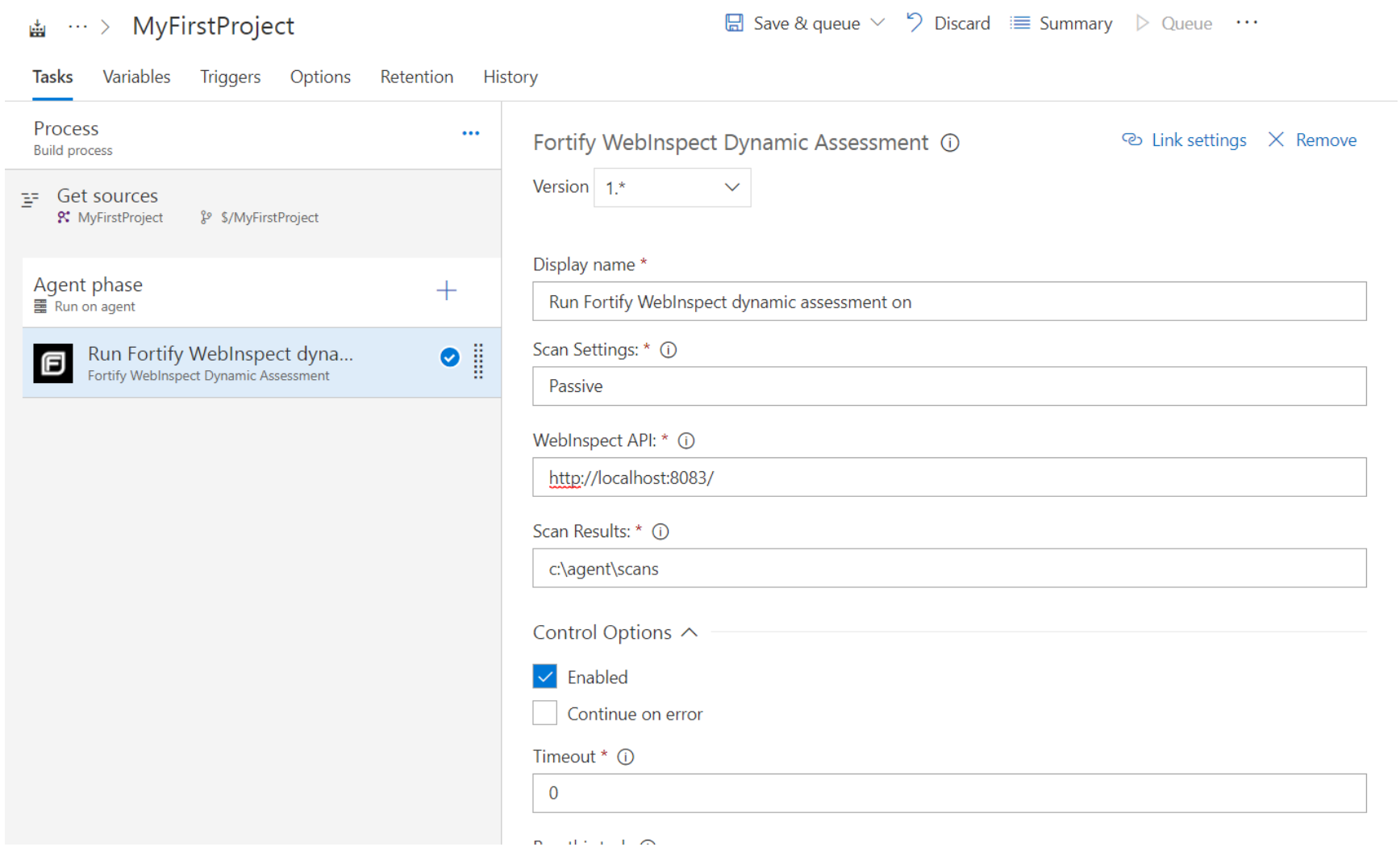
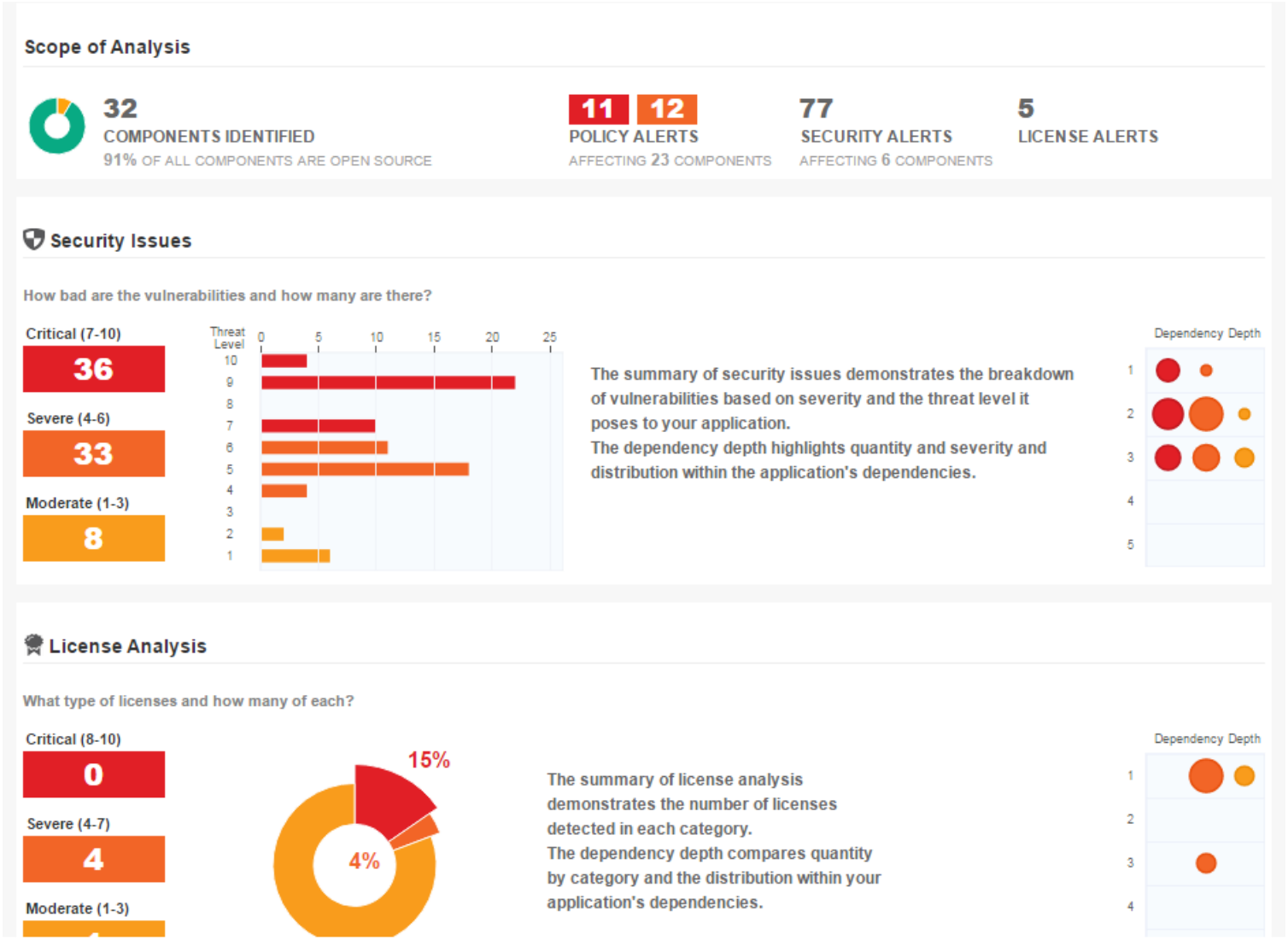


Open Source Scanning, Sonatype



Expanded developer training with Secure Code Warrior

Interactive training for top vulnerabilities

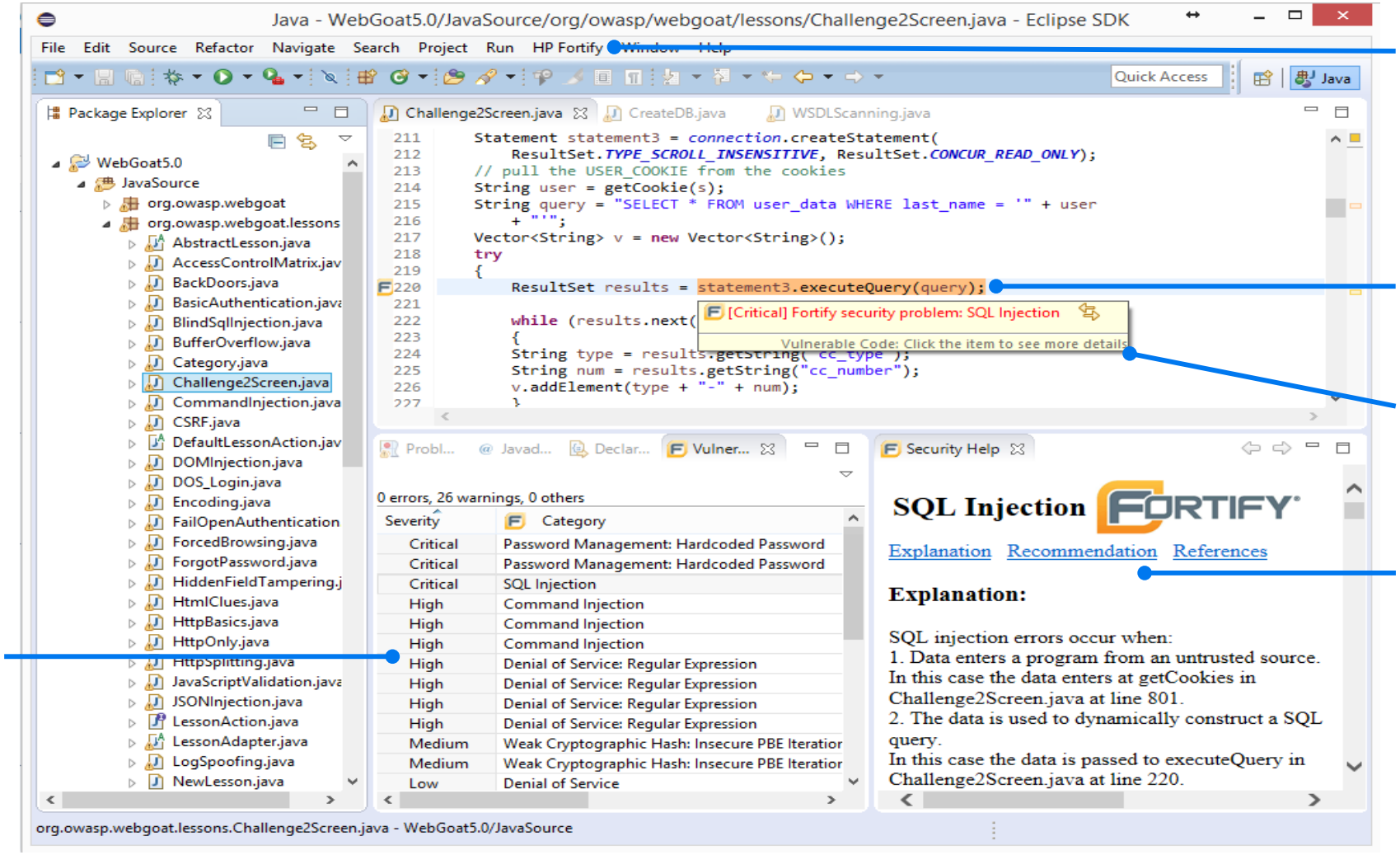
Incorporates a gamified interface for a more interactive, engaging developer training experience

Advantages over Codebashing/Checkmarx

1. **Offers broader application framework support**
   - JAVA Spring, JAVA Struts, JAVA JSP/J2EE, C# .NET WebForms, Ruby on Rails, Android JAVA, Objective c
2. **First to offer a live data-driven evaluation of an individual developer's true secure code writing ability**
3. **AppSec executives are able to see the learning progress of their development team(s) including:**
   - Each developers secure code strength and weakness areas,
   - Allows for evaluation of skills across offshored and external development teams

Source: Cybersecurity Excellence Awards

Fortify Security Assistant highlights vulnerabilities during coding



Fortify menu for additional options

Vulnerable line of code is highlighted as developer code & provides tips for additional information

Level of criticality

Type of vulnerability, explanation and detailed remediation guidance

All issues detected in the project

Scan Central

Fortify Audit Assistant applies machine learning to identify the vulnerabilities most relevant to your organization