

# Code Dx Triage Assistant

Focus on the issues  
that matter to your  
organization

## Overview

Large enterprises are increasingly struggling with the issue of false positives and miscellaneous “noise” due to the rapid pace of today’s software development life cycle. Triage Assistant serves as an essential lifeline for them.

## Save thousands of hours by prioritizing what matters

It takes an average of 10 minutes<sup>1</sup> to triage each finding from an AppSec testing tool. A tool returns an average of 10,000 results on an application. With a 66% irrelevancy rate, this is equal to 132 days spent reviewing false positives... and that’s just one application running through one tool.

With Triage Assistant you can:

- Drastically reduce the number of false positives and other noise
- Ease friction between developers and the security team
- Substantially reduce AppSec costs through automation
- Release software at a faster pace, without compromising security
- Provide support to analysts without adding to your headcount
- Quickly scale up DevOps programs, on demand

*According to NIST, 66% of findings from application security testing tools are irrelevant<sup>2</sup>*

## Key features

- Uses machine learning to recommend which findings to act on and which to ignore, based on prior triage decisions
  - Provides analysts with information on which findings are the most important
- Trains on your specific data, tailoring it to your organization’s needs
- Deploys across all your tools and applications
- Runs completely on premises, within your firewall, removing any concerns about sensitive data being exposed
- Marks each finding with a predicted status and confidence score ranging from zero to 10
  - Enables analysts to filter by status or score to focus on high-priority items, and to remove irrelevant findings from the results set

<sup>1</sup> IEEE Security & Privacy, volume 10, issue 3.

<sup>2</sup> Aurelien Delaitre, Bertrand Stivalet, Paul E. Black, et al., [SATE V Report: Ten Years of Static Analysis Tool Expositions](#), NIST, October 23, 2018.

# The Synopsys difference

Synopsys helps development teams build secure, high-quality software, minimizing risks while maximizing speed and productivity. Synopsys, a recognized leader in application security, provides static analysis, software composition analysis, and dynamic analysis solutions that enable teams to quickly find and fix vulnerabilities and defects in proprietary code, open source components, and application behavior. With a combination of industry-leading tools, services, and expertise, only Synopsys helps organizations optimize security and quality in DevSecOps and throughout the software development life cycle.

For more information, go to [www.synopsys.com/software](http://www.synopsys.com/software).

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