

insightAppSec

Application Security Testing for the Modern Web

Powerful, simple scanning and auditing of all of your web applications.

Your web applications may be complex, but your application security testing tool doesn't need to be. InsightAppSec brings Rapid7's proven Dynamic Application Security Testing (DAST) technology to the Insight platform, combining powerful application crawling and attack capabilities, flexibility in scan scope and scheduling, and accuracy in results with a modern UI, intuitive workflows, and sensible data organization. This enables you to identify XSS, SQL injection, CSRF, and other vulnerabilities with unparalleled ease. The best part? All of these capabilities are delivered via the cloud so that you're up and running in minutes to identify the critical security risks that exist in your applications.

Identify risks quickly, painlessly, and before they're exposed to attack

InsightAppSec requires no installation of on-premise components—just log in and start scanning. This simplicity and ease of use doesn't come at the cost of power, though. Scans in InsightAppSec can be configured to meet your testing needs and ensure comprehensive coverage of all your applications, including the more modern and complex ones. Scan coverage in modern applications has historically been a problem for some DAST tools, but InsightAppSec's scan engine has been purposely built to overcome these challenges.

Although InsightAppSec lives in the cloud, it can also scan your internal apps (like pre-production instances), with a scan engine deployed on-premise. Even better? All of your results are stored in the cloud, so that you have a single, live view of all of your application vulnerabilities.

With InsightAppSec, you can:

- Get up and running in minutes
- Crawl and attack your modern applications with over 90 attack modules
- Scan external and internal applications

READY TO GET
STARTED?

Start your **free 30-day trial** of
InsightAppSec in just minutes.

Manage your app portfolio at a glance

Web applications these days are rarely monolithic; instead they have complex multi-component architectures like decoupled front ends and multiple instances, like development, pre-production, and production. InsightAppSec provides the flexibility to configure scans to optimize coverage and test for individual aspects of an application, such as a Single Page Application (SPA) front end.

Though the components may be completely different technologies, to your organization they are still considered parts of the same application: This is why InsightAppSec is designed to group scan targets into application portfolios. All scans for an application, its components, and its instances appear in a single application portfolio view, making scan management simple. The Live Vulnerability View provides a single, concise view of scan results for an application portfolio and displays an up-to-date listing of vulnerabilities detected. With rich historical information provided for each vulnerability, you'll have the context to make critical prioritization decisions.

With InsightAppSec, you can:

- Group scan targets into application portfolios
- View all vulnerabilities across multiple scans and scan targets in a single view
- Prioritize and filter vulnerabilities based on status and severity using Live Vulnerability View

Share actionable insights with DevOps to arrive at the right fix

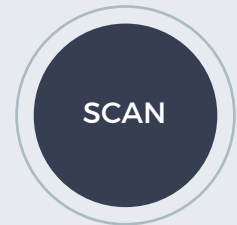
Managing application risk requires keeping various stakeholders informed, and arming your development teams with the shared visibility, analytics, and actionable information they need to fix vulnerabilities.

With these [SecOps](#) principles in mind, InsightAppSec provides detailed technical information on each identified vulnerability, along with recommendations to remediate it. Reports can be custom tailored for the audience, whether it be executive stakeholders who need an at-a-glance overview or developers who need more technical details. Take it one step further by checking your PCI compliance with InsightAppSec's compliance reports and creating actionable, interactive remediation reports for the development team.

The Attack Replay feature also empowers developers to confirm vulnerabilities on their own. Static reports alone aren't always enough to prove to development that a vulnerability exists: Attack Replay makes it possible for developers to reproduce the issue on their own, and after a fix is implemented, test it immediately. InsightAppSec also integrates with ticketing systems like [Atlassian Jira](#) so scan results can be shared with developers in workflows they're already accustomed to, enabling them to view their security issues right alongside other bugs and tasks.

With InsightAppSec, you can:

- Take action by leveraging detailed explanations of vulnerabilities with technical details and remediation recommendations
- Generate tailored vulnerability reports for various stakeholders, including interactive reports for app developers
- Empower developers with Attack Replay so they can confirm vulnerabilities on their own and test their fixes immediately



Identify application risks quickly and painlessly



Manage your app portfolio—all at a single glance



Share actionable insights with IT and development

READY TO FIND ALL THE VULNS?
START YOUR **FREE 30-DAY TRIAL.**