RAPID7 | insightAppSec

PRODUCT BRIEF

Cloud-Powered Application Security Testing

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. It's all delivered via the cloud so that you're up and running in minutes, identifying the critical security risks that exist in your applications.

Identify application risks quickly and painlessly

With InsightAppSec, there's no installation of on-premise components required—just log in and start scanning The intuitive workflows make it easy for you to test your applications without the steep learning curve. Simple doesn't mean less powerful though—scans in InsightAppSec can be configured to meet your testing needs and ensure comprehensive coverage of your applications. Scan coverage in modern applications and APIs can be a problem for some DAST tools, but InsightAppSec's scan engine has been developed with these challenges in mind and proven to overcome them.

You'll not only save time thanks to the easy-to-learn interface, you'll also avoid the time-consuming training that other DAST tools require in order to get good coverage of your applications. Although InsightAppSec lives in the cloud, it can also scan your internal apps (like pre-production instances), with a scan engine deployed on premise. All your results are stored in the cloud, so that you have a single view of all your application vulnerabilities.

Power and simplicity in identifying and remediating application vulnerabilities.

With InsightAppSec, you can:

- **Get up and running in minutes**
- **Crawl and attack your modern applications and APIs**
- **Scan external and internal applications**

Manage your app portfolio at a glance

Web applications these days are rarely monolithic. They have complex multi-component architectures (like decoupled front ends that interface with micro-services that transact with the backend), as well as multiple instances (like development, pre-production, and production). InsightAppSec provides the flexibility to configure scans to optimize coverage and testing for each individual aspect of an application, whether it's an API or a Single Page Application (SPA) front end.

Even though the components may be completely different technologies, to your organization they are still considered parts of the same application, which is why InsightAppSec is designed to group scan targets into application portfolios. All scans for an application, its components, and 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 always up-to-date

011819
SILVERFERN IT

listing of vulnerabilities detected in your app portfolios. 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**
- **Use Live Vulnerability View to quickly filter down results and dynamically assign status and severity to reflect your priorities**

Share actionable insights resulting in the right fix

Exposing application security vulnerabilities is a vital step towards reducing your application security risk. Managing that risk also requires keeping various stakeholders informed and arming your development teams with the actionable information they need to fix vulnerabilities. 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 of application security risk, or developers who need technical details to remediate. The Attack Replay feature also empowers developers to confirm vulnerabilities on their own. Static reports 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.

With InsightAppSec, you can:

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

©RAPID7 2018

"Attack Replay saves me a lot of time. Developers don't ask me nearly as often to run additional scans to test a new security bug patch—instead they can test it directly from the vulnerability report."

— Sr. IT Security Staff at Leading Hardware Manufacturer

Get started today

Request a demo at:
www.rapid7.com/products/insightappsec

Support

call +1.866.380.8113

Customer Portal

Liong ENG
Chief Executive Officer
liong@silverfern.com.au
www.silverfern.com.au