



Active Protection for Your Entire Web Presence

Product Brief

DevOps and cloud power today's software-driven world. You're shipping new apps and new services on new architectures faster than ever. To protect this growing and changing footprint, you need a unified front.

Signal Sciences protects any app, against any attack, and integrates with any DevOps toolchain. It is designed to unify the efforts of engineering, security and operations to increase security and maintain reliability without sacrificing velocity.

With flexible deployment options, greater protection and visibility beyond OWASP top 10, and more integrations into your existing tools, Signal Sciences can help you improve product security and provide a better experience for your users.



Any App

Install our software in your web server, application, PaaS, or gateway—whether on-prem or in the cloud.



Any Attack

Stop OWASP top 10 attacks, bad bots, account takeovers, app DoS, and unique application abuse and misuse.



Any DevOps Toolchain

Access alerts and data through tools operations and engineering teams already use.



SEE

Self-serve security data

Notify engineers and operations through their native tools when events occur so they can fix things fast. Signal Sciences is designed for agile teams making frequent changes. With intuitive dashboards and workflow integrations, all teams can self-serve relevant data and security insights to understand the current security posture.



SECURE

Spend less time searching, more time securing

Join the 95% of customers who block across the broadest attack types in production: OWASP Top 10, application DoS, bots, and abuse and misuse of your application. No need to spend time looking through logs or tuning regex rules for false positives. Use the intuitive Power Rules interface to define, monitor, and take action on any web application or API transaction that you create.



SCALE

Go where no RASP or WAF has gone before

Find and fix vulnerabilities faster by monitoring your app wherever it lives—from server to code to container. With our next-gen WAF and RASP, we can run anywhere with the lowest TCO, no signatures to manage, and no noticeable impact on performance.



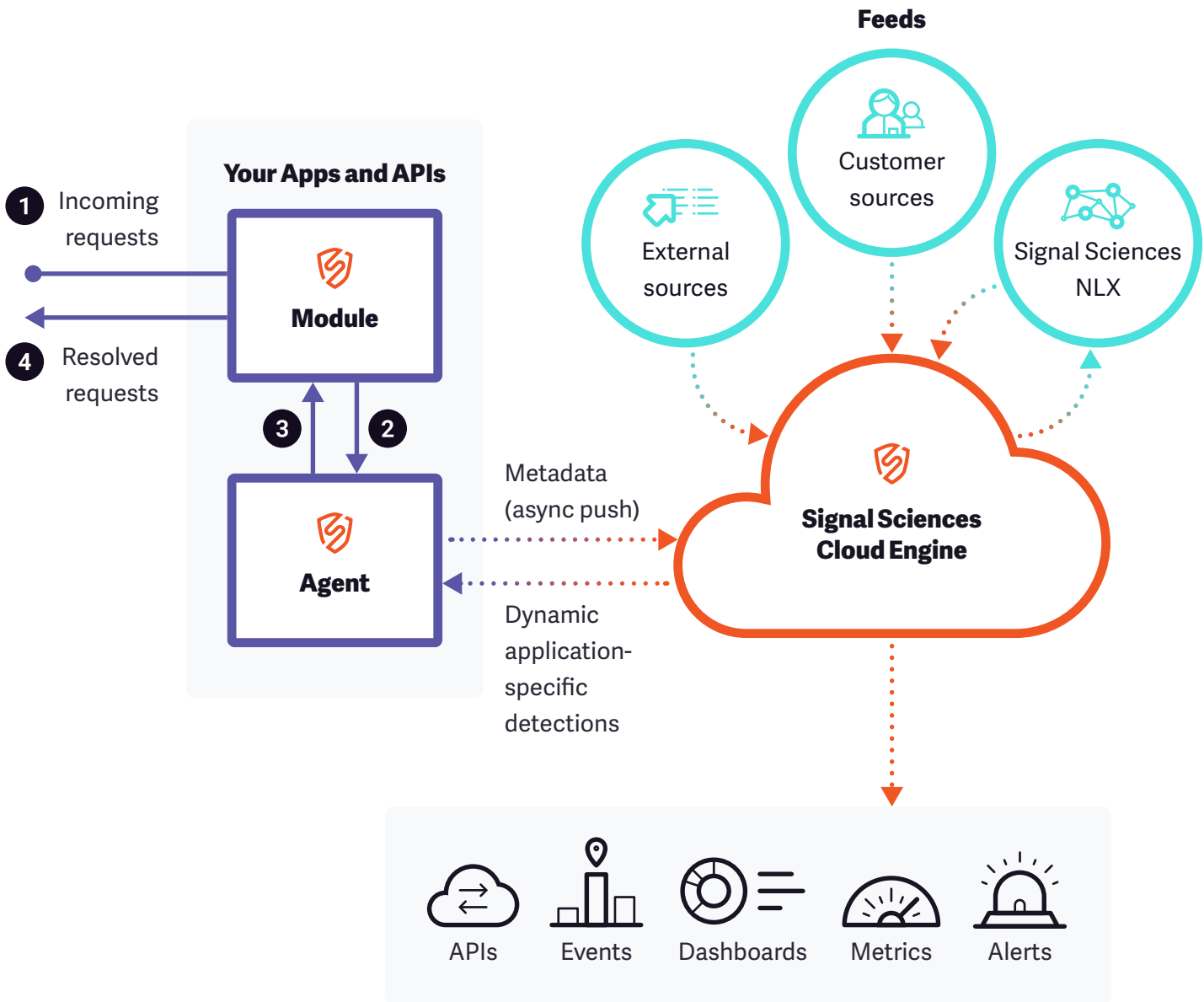
"The Signal Sciences approach gives us situational awareness about where and how our applications are attacked so that we can best protect ourselves and our customers."

Jon Oberheide

Co-Founder & CTO @ Duo Security

Our Patented Approach

We use lightweight software modules and agents throughout your web servers and applications to collect information about your security posture, and surface this real-time event details through self-service dashboards, intelligent alerting and powerful reporting powered by Signal Sciences Cloud Engine.





Any App

Infrastructure support



+ MORE

Web Server and Language Support



+ MORE

Gateways and Proxies



Any Attack Type

OWASP Top 10

Application DoS

Brute force attacks

Account abuse and misuse

Request rate limiting

Account takeover attacks

Bad bots

Virtual patching



Any DevOps Toolchain

slack HipChat



pagerduty splunk>



Generic webhooks

Any custom tools via a full RESTful/JSON API

TRUSTED BY



The world's most trusted web defense.

See how easy it is to secure your applications and APIs and unite your team around security data that matters.



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