

Implementation Services

Enabling success

Your web applications, APIs, and microservices are critical to your business. Signal Sciences Professional Services are designed to help you keep them secure. Whether you're a small business with a 1-person security team or a large enterprise, we pride ourselves on being our customers' main advocates in gaining the most value from our Web Protection Platform.

Our goal is simple: we want to help your teams detect and defend against real world threats. Our patented architecture, real-time data, and integrations allow your teams to see and secure attacks without false positives or impacting performance.

Implementation Services

Need to onboard a new application service or train a new team? Implementation services are great for first-time customers as well as long standing customers broadening their deployments. This offering will help you gain the most from your security investment in Signal Sciences. Our team of technical experts has extensive security and product knowledge to share with your teams to advance your web security efforts. The term for Implementation Services is one year.

Key Business Benefits

- Realize quickest time to value with deployment assistance
- Spread organizational awareness of a new security tool
- Mitigate risk with automated protections around unique business logic
- Streamline deployment with customized health check

Key Deliverables of Signal Sciences Implementation Services

Deployment Services (1 web application): A detailed and documented implementation plan based on a proven, multi-phased methodology for a successful implementation, including:

- Planning
- Development Testing
- Rollout
- Monitoring (We ensure it works!)
- Knowledge Transfer
- Formal Project Close

Signal Sciences Training 101 Course: A half-day training session for up to 15 attendees that reviews Dashboard use, simulated application attacks, best practices, and leave-behind summary slides from the session.

Advanced Rules Bundle (up to 5 Rules): Creation and deployment of up to 5 advanced rules after consulting with your team to gather criteria and expected behavior. Advanced rules will meet unique business logic requirements and expand upon standard product functionality.

Quarterly Health Check: A quarterly report that summarizes areas of your deployment where you could be gaining more from the platform, in addition to a summary of new features and functionality.

Note: Services may be provided on-site or remote. All on-site work will be subject to approved work related travel and expenses (T&E).



Any App

Cloud, Containers, PaaS,
and Serverless
Web Servers and Languages
Gateways and Proxies



Any Attack

OWASP Top 10
Application DoS
Brute force attacks

+ MORE



Any DevOps Toolchain

Slack Splunk
Datadog SIEM/SOC
Webhooks tools via APIs

+ MORE