

# MANAGED WEB APPLICATION FIREWALL

## EFFICIENT, THOROUGH COVERAGE

Web applications are mission critical for most organizations, but many are challenged to manage the security and compliance of these applications. Further, the security threat landscape is constantly changing, increasing an organization's risk to breaches and data loss. A Web Application Firewall (WAF) helps organizations mitigate risk, as well as assist in meeting certain compliance requirements.

### SIMPLIFIED APPLICATION PROTECTION: HOW DO WE DO IT?

Trustwave's affordable, turnkey Managed WAF solution protects against today's security threats including the OWASP Top 10.

Trustwave security experts start by deploying a Trustwave Managed WAF appliance, which features advanced, patent-pending application profiling and event correlation technology, in customer or hosted data centers. Events from Trustwave Managed WAF are then delivered to Trustwave's SAS-70 compliant Security Operations Center (SOC), where our security experts use Trustwave's award-winning SIEM technology to analyze protected Web application traffic in its organizational and Internetwide context. This analysis is used to spot attacks and quickly understand and adapt to changes.

### KEY FEATURES OF MANAGED WAF

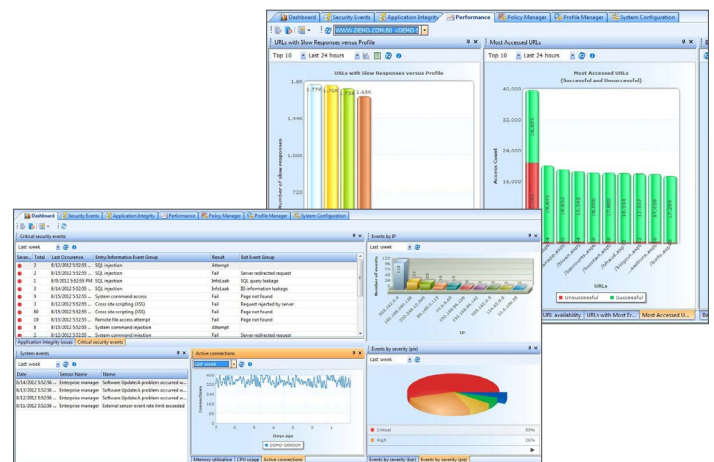
- Deployment and tuning of the WAF appliance
- Continuous systems health monitoring
- 24x7x365 event monitoring and alerting, and periodic log review options
- Tuning support for scheduled changes to protected applications
- Customer access to events and reports through the MSS Portal
- Advanced Web application security detection and protection, including coverage of the OWASP Top 10 Web application attacks

### TRUSTWAVE MANAGED WAF

Award-winning Trustwave Managed WAF is a highly scalable Web application firewall that provides real-time, continuous security against attacks and data loss with the assurance that your Web applications operate as intended and are compliant with industry regulations.

Trustwave Managed WAF is integrated with our award-winning Trustwave SIEM, which serves as the nerve center to our Unified Security approach by correlating and consolidating attack information from many sources beyond Web applications to deliver simplified security and faster response to threats.

Only Trustwave Managed WAF uses a patent-pending profiling system and multiple, collaborative detection engines to ensure the flow of mission-critical traffic while supplying complete protection for applications to keep your confidential information safe from targeted attacks.



## KEY BENEFITS

Provides unparalleled protection against the loss of sensitive information.

### Visibility

Patent-pending profiling system and collaborative detection engines ensure the protected flow of your mission-critical traffic and offer the industry's only correlation of inbound and outbound events and help to maintain application integrity.

### Lowest Total Cost of Ownership

Features automatic and continuous profiles of your Web applications that deliver maximum security with minimal management overhead.

### Flexibility

Because it is easy to use, security events and vulnerabilities can be identified with an intuitive console that provides a single point of configuration and monitoring in either an on premise appliance or as a managed security service that provides 24x7 analysis from our Trustwave experts.

### Protect Distributed Web Applications

Trustwave Managed WAF can protect large scale, distributed web applications. By combining Managed WAF with our Managed DDoS Protection, organizations are able to securely deliver high-performance, distributed web applications to their customers.

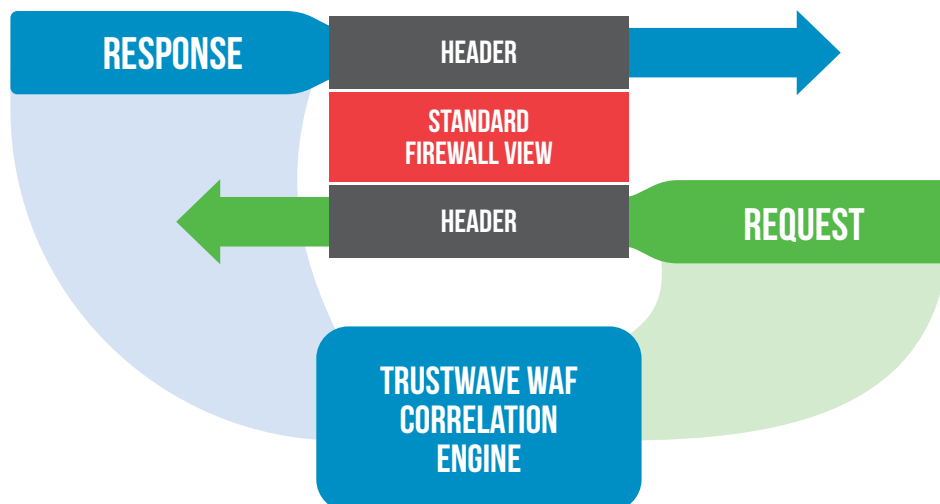
## TRUSTWAVE MANAGED SECURITY SERVICES (MSS)

Trustwave MSS protects your key information assets and helps lower the costs associated with cloud-based information security management, monitoring and support for any type of organization, from Fortune 500 businesses to start-up companies.

Trustwave MSS solutions are supported by our SOC 24x7x365. And, using our secure Web portal, you can view your real-time system status and configuration, submit and track change requests and trouble tickets, generate custom reports, view archived reports and access our list of frequently asked questions (FAQ).

## MINIMIZE RISK WITH APPLICATION SECURITY LIFE CYCLE SOLUTION

Trustwave 360 Application Security program ensures security is at the very foundation of software development and ongoing operations by providing a market-leading, wide range of services and technologies to protect critical applications and sensitive data, including: secure development training, application penetration testing, application code review and our Web application firewall solutions – delivering a holistic approach to secure applications.



Using bidirectional traffic analysis, automated behavioral profiling and multiple collaborative detection engines, Trustwave Managed WAF identifies Web application issues that can affect security, functionality and availability.

For more information: <https://www.trustwave.com>

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