Protection Starts at the Edge

MANAGED SECURITY

Web Application Firewall

Enable Threat Intelligence at Scale

Web Application Firewalls are traditionally the first line of defense for protecting web-based applications in a hybrid or hosted infrastructure. Monitoring them and keeping them up to date can consume valuable IT resources. Web security starts at the network edge, and that's because attacks against web servers give hackers the ability to control servers that are hundreds of times more powerful than workstations and allows hackers to spread malware with much greater speed and ease. A compromised web server also gives hackers the ability to launch attacks from sites with access to large amounts of bandwidth, enabling these attacks to be increasingly efficient and effective.

A Comprehensive, Fully-Managed Solution

DataBank's Managed Web Application Firewall (WAF) filters, monitors, and blocks HTTP and HTTP/S traffic to and from your web applications. Above and beyond a standard firewall, DataBank's WAF protects web applications from attacks such as cross-site forgery, cross-site scripting (XSS), file inclusion, and SQL injection, among others. Suspicious requests can be blocked, challenged or logged, while legitimate requests are routed to the destination.

At-A-Glance

- PCI-DSS compliant protection against malicious attacks that exploit vulnerabilities
- Defense against SQL injection, cross-site Scripting (XSS), comment spam and abuse at the network edge
- Protection against bad robots that are not from search engines, but perform malicious searching and spidering of websites
- Detection of attempts to access LDAP directories, inject shell commands, and perform attacks against PHP, Wordpress, Java, and ASP

GET A QUOTE

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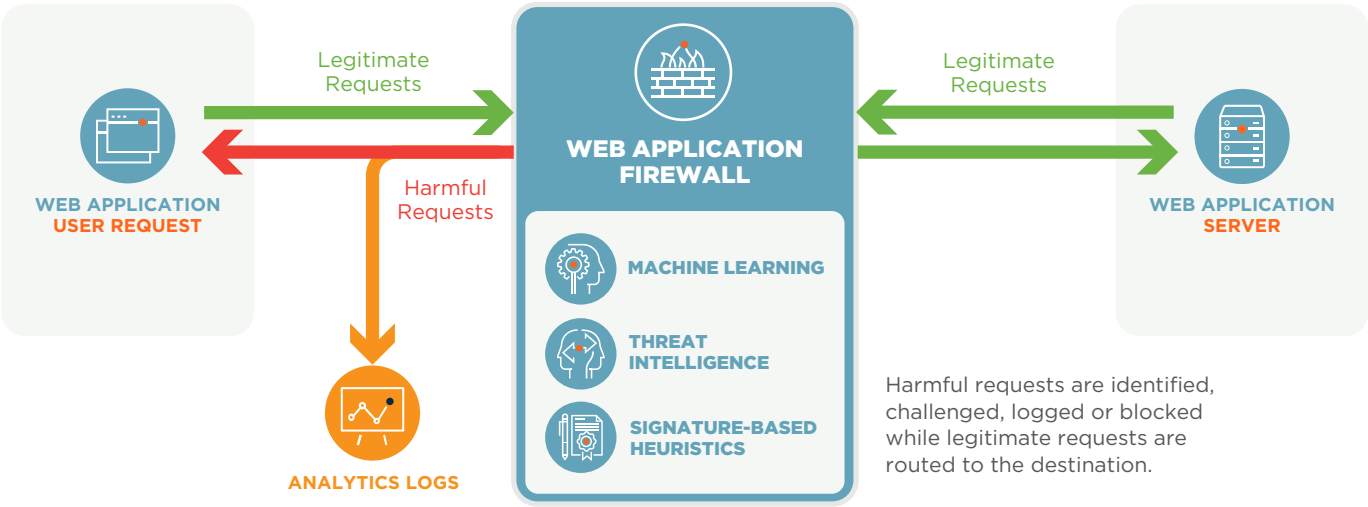
Data Center Evolved™

MANAGED SECURITY

Web Application Firewall



Harmful requests are identified, challenged, logged or blocked while legitimate requests are routed to the destination.

Features

- Curated threat intelligence from over 25M websites and 1B IP's, every day
- API Integrations
- Continuously updated rulesets
- Turnkey Management
- Complete visibility via the DataBank Portal

Benefits

- Enables threat intelligence at scale and implementation with minimal effort
- Allows for flexible control, simplified configuration, customizable analytics and direct plug-ins for existing SIEM
- Improves accuracy, reduces false positives and provides comprehensive coverage to protect against zero-day vulnerabilities
- A single pane of glass for managing security, compliance, audit and reporting

TALK TO AN EXPERT

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