Web Application Firewall

Secure and Protect Against Application Vulnerabilities

The jetNEXUS Application Firewall (WAF) Provides Layer 7 Security for Web Based Applications

Incorporating industry leading, hardened firewall technology, the jetNEXUS WAF runs at the application layer to fill the security gap that traditional firewalls can fail to address.

- Eliminate application vulnerabilities
- Satisfy PCI-DSS and OWASP application firewall requirements
- Using containerisation technology to isolate each application firewall instance
- Can be used to run multiple applications or implement a multi-layered security architecture
- Fast and easy to deploy and configure
- Available for jetNEXUS virtual, hardware and cloud load balancer deployments
- Free Trial Available Here

Protection Against These Attack Categories:

- Cross Site Scripting (XSS)
- SQL Injection
- DOS
- Session Hijacking
- Data Loss Prevention
- Local File Inclusion
- Remote File Execution
- HTTP Protocol Violations
- Shellshock
- Session Fixation
- Scanner Detection
- Metadata / Error Leakages
- Project Honey Pot Blacklist
- GEO IP Country Blocking

Download a free trial of the jetNEXUS WAF here

www.jetnexus.com
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Protection Against Cross Site Scripting, SQL Injection and Session Hijacking

The jetNEXUS Application Firewall controls the input, output and access to and from an application by inspecting the HTTP conversation between the application and clients according to a set of rules.

These rules cover common attacks such as cross-site scripting (XSS), SQL injection, session hijacking and buffer overflows which network firewalls and intrusion detection systems are often not capable of doing. The rules may be also used to enforce security policies required by PCI DSS or other security standards in order to block leakage of sensitive information like credit card numbers. By customising the rules to your application, many attacks can be identified and blocked. A Set of PCI DSS rules come as standard to the product.

Easy to Deploy, Simple to Manage

The jetNEXUS Application Firewall is incredibly powerful yet simple to deploy and configure. jetNEXUS utilises containerisation technology to isolate each application firewall instance. This can be used for running multiple applications, multi tenancy or implementing a multi-layered security architecture.

User Central

jetNEXUS User Central is a one-stop knowledge base for everything jetNEXUS.

WAF Free Trial

WAF User Guide

PCI DSS Compliance

OWASP Core Rule Set

The jetNEXUS Application Firewall is a virtual appliance (Isolated container) that protects Web applications by controlling the conversation between the application and clients.

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