

# FortiWeb™ Cloud WAF-as-a-Service for Azure

A Cloud Native Solution Deployed in Azure

FortiWeb Cloud WAF-as-a-Service delivers Web application security as a SaaS solution. Protect your hosted web applications without deploying and managing infrastructure – let Fortinet secure your applications while you focus on delivering business value with your Web applications.

The solution requires minimal configuration and management and can be deployed in front of your applications by subscribing via the Azure Marketplace. The solution uses multiple protection techniques to quickly and accurately mitigate threats while allowing normal traffic to proceed.

## A Full-featured WAF that is Easy to Deploy and Manage

With FortiWeb Cloud WAF as a Service, enjoy the protection of a full-featured Web Application Firewall (WAF) as you rapidly roll out your applications in Azure without managing and maintaining your own infrastructure.

Your attack surface changes every time you deploy a new Internet-facing application, and with public cloud you can deploy those Internet-facing applications faster than ever. You need a solution that can protect any web-based application you deploy, including short-lived applications that may only run for a short time and long-lived applications that can evolve rapidly as you adopt a DevOps approach to delivering applications and services at high velocity.

Protecting your applications with a SaaS delivered WAF solution also provides the ability to pay-as-you-go, allowing you to provide the same protection for all of your Azure hosted applications without standing up excess capacity that might be underutilized.



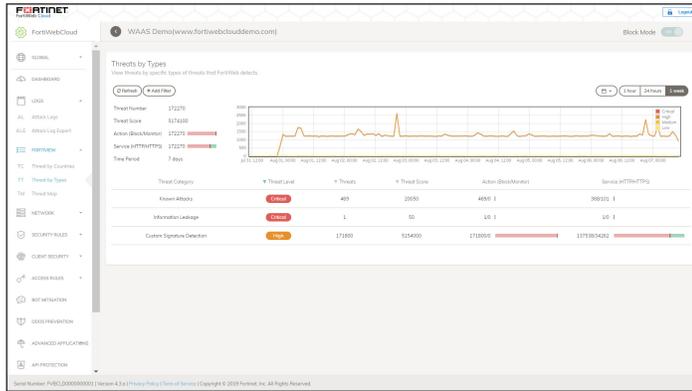
### Highlights

- 100% Cloud-based WAF-as-a-Service
- Pay as you go, based on traffic and the number of applications protected
- Protection against OWASP Top 10, including cross-site scripting and SQL injection
- Rapid deployment via Azure Marketplace
- Advanced analytics and reporting
- DDoS protection against both volumetric and application DDoS attacks
- Optional CDN included at no additional cost
- Fine tuning for exceptions
- Secured by FortiGuard Labs
- Delivered within Azure, providing improved performance and a simplified regulatory environment

## Highlights

### Web Application Threat Protection

FortiWeb Cloud WAF as a Service uses the same comprehensive approach to security as other FortiWeb form factors, including IP reputation, DDoS protection, protocol validation, application attack signatures, and more to defend your application against a wide range of threats, including the OWASP Top 10.



### Simplified Deployment

Simply purchase through the Azure Marketplace and follow the built-in setup wizard. With predefined policies, FortiWeb Cloud WAF as a Service delivers the security you need within minutes, removing the usual complexity required when setting up a WAF. More advanced users can easily enable additional security modules if needed, free of charge. Deploy in minutes and you're protected from threats such as cross-site scripting, cross-site request forgery, denial-of-service, brute-force attacks, and SQL injection.

### Order Information

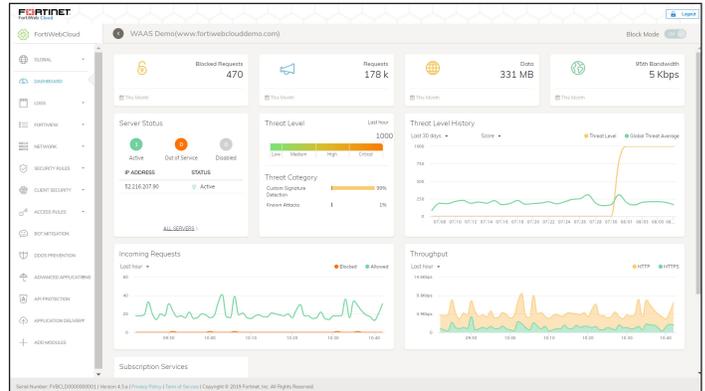
Available through the Azure Marketplace.

Units	Price
Total number of web applications protected by FortiWeb Cloud	\$0.03 / unit
Total data transferred via FortiWeb Cloud (GB)	\$0.26 / unit



### Deployed in Azure

Because Fortinet delivers the service using a colony of WAF gateways within Azure, you enjoy the benefits of low latency and a simplified regulatory environment.



### Secured by FortiGuard Labs

Fortinet's Award-winning FortiGuard Labs is the backbone for FortiWeb Cloud signatures and IP Reputation. As long as you're an active FortiWeb Cloud Subscriber you automatically have the latest protections and updates without having to do anything further.

### Optional CDN included

Enable the included Global CDN feature and take advantage of sophisticated caching and optimization techniques to deliver your application to users around the globe, using latency-based GSLB to direct requests to the optimal PoP.