Public Cloud Hosting

https://campus.barracuda.com/doc/15237338/

The Barracuda Web Application Firewall provides proven application security and data loss prevention for your applications. It also includes the following:

- Detecting and blocking attacks including SQL injections, cross-site scripting, malware uploads, and volumetric or application DDoS.
- Authentication and access control allowing organizations to exercise strong user control.
- Scanning of outbound traffic for sensitive data, with admin control of masking or blocking information to prevent data leakage.
- Built-in load balancing and session management, allowing organizations to manage multiple applications behind a single instance of the Barracuda Web Application Firewall.

Barracuda Networks offers the Barracuda Web Application Firewall as a cloud-hosted virtual machine, protecting your applications that are set up in the public cloud or in private networks. Cloud-hosted virtualization is currently available for the following:

- Microsoft Azure
- Amazon Web Services
- Google Cloud Platform

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