

Be more

Experience more confidence and power in
Microsoft's cloud platform.





Most modern enterprises are already in the cloud

98%

Run applications in the cloud or
use infrastructure-as-a-service

88%

Use public cloud

63%

Use private cloud

Information from [Right Scale](#) and [Tech Validate](#)

A background graphic featuring a network of interconnected nodes and lines, resembling a molecular or digital structure, in shades of blue and white.

And many more are joining or migrating new workloads every day

75%

Have already or plan to move
workloads to the cloud within
6-12 months

80%

Have already or plan to
move workloads to the cloud
within 1-2 years

Information from [Right Scale](#) and [Tech Validate](#)

Today's cloud computing capabilities and services drive more data into places where traditional IT security can't reach: into data centers not owned by your corporate IT group.

Barracuda, Equinix Professional Services for Cloud (EPS Cloud) and Microsoft have developed two end-to-end solutions: Enhanced Application and Network Security Solutions, offering unmatched protection, setup and configuration within Microsoft Azure.

Gain **more** confidence, **more** ease and simplicity, and **more** power.



Enhanced Application Security Solution

Barracuda Web Application Firewall in Azure

The Barracuda Web Application Firewall is the first integrated, proven, and highly scalable security solution on Azure that offers comprehensive protection for web applications and confidential data in the cloud. This solution's unmatched power and reach ensures that web applications have the same high levels of protection as they would in an on-premises data center. And, because it is fully integrated with Microsoft Azure, it can dynamically scale to meet any application performance and workload requirement.

The solution is implemented by EPS Cloud, providing unparalleled simplicity and intuitive management.

EPS Cloud Implementation

EPS Cloud provides setup and configuration of Barracuda's Web Application Firewall in your Azure environment. EPS Cloud will work with you web application and security teams to provide customized configuration services, ensuring your specific organizational needs are met.

Service inclusions:

WAF Discovery Session

- Discovery session to define the WAF Proof of Concept (POC)

WAF POC Setup

- Deployment of WAF into established Azure Vnet
- Configuration of WAF for connectivity to client web applications and gateways
- Configuration of WAF logging for local storage or syslog server as desired
- Setting ruleset to 'learning mode' to refine client needs
- Create single rule to test logging and action functions of WAF

WAF POC Customization Session

- Up to 8 hours of customizations

Post call and documentation handoff

GET MORE FROM
YOUR WEB
APPLICATION
SECURITY SO YOU
CAN BE MORE
IN CONTROL OF
YOUR CLOUD OR
HYBRID CLOUD
ENVIRONMENT.



Enhanced Network Security Solution

Barracuda NextGen Firewall F-Series in Azure

The Barracuda NextGen Firewall is purpose built, helping you adopt cloud-based business applications and improve user productivity across highly-distributed networks. This unrivaled solution optimizes network traffic, and ensures users have access to the resources they need across on-premises, private, and public cloud environments.

Securing applications and data in Azure is far easier with tools that are dedicated to the task. Deploying the Barracuda NextGen Firewall F-Series in the cloud is similar to running local network firewalls, but provides the advantages of common policy enforcement and distributed security management in a hybrid-IT environment. The entire solution is implemented by EPS Cloud, saving you invaluable time in set-up and configuration.

EPS Cloud Implementation

EPS Cloud provides setup and configuration of Barracuda's NextGen Firewall for your on-premises

(or colocation) and cloud side of Azure, ensuring secure, encrypted traffic within Microsoft Azure and secure remote and site-to-site access.

Service inclusions:

NextGen POC Setup

- Deployment of Barracuda NextGen and backup for High Availability (HA)
- Set up of management access to NextGen Firewalls
- Configuration of VPN services on the virtual server
- Configuration of HA
- Configuration of connectivity agent for your Microsoft Azure Servers
- Set up of a site to site VPN with your on-premises network device

Post call and Documentation Handoff

GET MORE FROM
YOUR NETWORK
SECURITY SO YOU
CAN BE MORE
PRODUCTIVE
AND SECURE.



Barracuda

Provides industry-leading security solutions with end-to-end protection that can be deployed in hardware, virtual, cloud, and mixed-form factors. Their unmatched suite of solutions, built specifically for Microsoft's cloud, ensure the best possible experience of running and migrating any workload.

More end-to-end protection so you can be **more** confident.



EPS Cloud

Provides Enterprise Hybrid Cloud Solutions and migration services, helping you intuitively adopt and integrate cloud technologies. Partnering with Barracuda and Microsoft, EPS Cloud delivers end-to-end capabilities that empower you to build scalable, highly available, resilient, cost efficient, and secure interconnected cloud environments.

More cloud implementation expertise so you can be **more** effective, right away.



Microsoft Azure

Is a growing collection of integrated cloud services—analytics, computing, database, mobile, networking, storage, and web—for moving faster and achieving more. Together with Barracuda and EPS Cloud, the benefits of deploying on Azure are clear:

- Deployment time can be cut **50% to 80%**
- Ease of deployment is increased by **90%**
- Deployment bandwidth requirements are reduced to **near-zero**

More scale and more speed so you can be **more** influential.

Get **more** power

With this offering, you gain access to the most powerful data and application security available. Feel the power of end-to-end protection with Barracuda. Experience the strength of unmatched cloud implementation and strategy expertise with EPS Cloud. And leverage the potential of a highly robust cloud with Azure.

Are you ready to be more?

To find out more about EPS Clouds implementation services, reach out directly to one of our experts. Visit [EPS Cloud's website](#) to learn more about our success stories and expertise.



Talk to an expert

Eligible customers can receive Business Investment Funds (BIF) from Microsoft for the EPS Cloud implementation of their Barracuda NextGen Firewall F-Series and Barracuda Web Application Firewall in Azure.