Protect and Enable the Secure Adoption of Microsoft Azure with Privileged Access Management and Vulnerability Management

MICROSOFT AZURE APP BUILDER PROFILE: BEYONDTRUST

BeyondTrust is a cyber security software company that helps organizations control their user privileges and passwords so they can’t be used inappropriately or in a data breach. Our platform unifies the most effective technologies for addressing these risks, including Privileged Access Management, Vulnerability Management, and Threat and Behavioral Analytics.

WHAT WE OFFER

| Privileged Access Management and Vulnerability Management Platform hosted on the Azure Marketplace |
| Close security gaps and enable secure adoption of Azure with complete password and session management, and privilege management across all enterprise platforms. |

| Azure-based network perimeter vulnerability scanning and web application security assessment |
| Improve security by quickly identifying perimeter vulnerabilities, helping IT organizations to clearly understand their potential impact, and decisively act to mitigate threats. |

| Secure management of Azure administrator credentials |
| Improve security by discovering, rotating and monitoring the use of Azure administrator credentials to mitigate the risks of privilege abuse or misuse. |

| Scan for vulnerability, configuration, and asset data locally for Azure |
| Reduce risk by identifying and scanning mobile computers, transient virtual platforms, hardened systems and cloud environments such as Azure where network-based scans are ineffective. |

WHAT OUR CUSTOMERS ARE SAYING

“As the cloud ecosystem evolves, BeyondTrust is delivering privileged access management and vulnerability management to help Microsoft Azure customers improve the security of their systems.” – Name, Title, Microsoft

LEARN MORE

For more information, visit www.beyondtrust.com/solutions/cloud-security/ or contact sales@beyondtrust.com.
Microsoft Azure is an open and flexible cloud platform that enables you to quickly build, deploy, scale, and manage applications across a global network of Microsoft data centers. You can build applications using multiple languages, tools, and frameworks.

**KEY USE CASES**

**WEB APPLICATIONS**
Build anything from lightweight websites to multi-tier cloud services that scale up as your traffic grows.

**CLOUD STORAGE**
Rely on geo-redundant cloud storage for backup, archiving, and disaster recovery.

**BIG DATA & HPC**
Get actionable insights from your data by taking advantage of a fully compatible enterprise-ready Hadoop service.

**MOBILE**
Accelerate your mobile app development by using a backend hosted on Microsoft Azure. Scale instantly as your install base grows.

**MEDIA**
Create, manage, and distribute media in the cloud – everything from encoding to content protection to streaming and analytics support.

**FLEXIBLE APPLICATION MODEL**
Microsoft Azure provides a rich set of application services, including SDKs, caching, messaging, and identity. You can write applications in .NET, PHP, Java, node.js, Python, Ruby, or using open REST protocols. This is all part of Microsoft’s promise to let you build using any language, tool, or framework.

**ALWAYS ON, ALWAYS HERE**
Build resilient applications with automatic operating system and service updating, built-in network load balancing, and geo-redundant storage. Microsoft Azure also proudly delivers a 99.95% monthly SLA. You can rely on decades of experience in data center operations and trust that everything Microsoft Azure offers is backed by industry certifications for security and compliance.

**DATA CENTER WITHOUT BOUNDARIES**
Microsoft Azure makes it easy for you to integrate your on-premises IT environment with the public cloud. Migrate your virtual machines to Microsoft Azure without the need to convert them to a different format. Use the robust messaging and networking capabilities in Microsoft Azure to deliver hybrid solutions, and then manage your hybrid applications from a single console with Microsoft System Center.

**GLOBAL REACH**
With data centers around the globe, a massive investment in data center innovation, and a worldwide Content Delivery Network, you can build applications that provide the best experience for users, wherever they are.

Learn more: www.microsoftazure.com
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