

Microsoft Zero Trust Digital Identity and Access Management

Microsoft Digital Identity and Access Management solutions enables organizations to create a circle of trust between all types of identities across hybrid digital enterprise. Through its state-of-the-art 'Zero Trust' architecture it secures both business and client data. One of its pillars of architecture is a strong user identity and principle of least privilege access.

Mphasis offers organizations a 4-week assessment and consulting services to help them understand, in a holistic manner, how their Identity security posture measures up against 'ZeroTrust' best practices.



See what customers are saying:

"Achieve 35% or more savings in effort & cost through security tool rationalization, improve security posture and visibility through native security tools that integrate seamlessly with enterprise systems. Be future ready for a hybrid future."

— A global insurance company

WHAT WE OFFER

With remote and hybrid work now firmly commonplace, the traditional classification of users is blurred. Organizations must be ready to implement 'Zero Trust' across their network for all types of users – including employees, contractors, partners and customers.

Our underlying principle of Zero Trust is to treat every access as untrusted — untrusted user, untrusted device, untrusted network, etc. We enable organizations to earn and build trust through adherence to security policies, starting with identity verification. Such an approach resolves security challenges such as unauthorized access, phishing, and credential theft – and strengthens protection against identity data breaches.

The Mphasis Zero Trust Assessment helps organizations of all sizes to assess their current environment against Zero Trust best practices. It enables them to adopt Zero Trust, aligned with all types of users and access policies, and find the best balance of seamless experience and security.

Why Microsoft Azure?

Be future-ready

Continuous innovation from Microsoft supports your development today, and your product visions for tomorrow. With 1,000+ new capabilities in the past year, you can build on the latest advancements in AI, blockchain, Kubernetes, containers, and databases to keep you ahead of the curve.

Our enterprise grade analytics solution outperforms the competition, costs less, and is fully compatible with your existing development, BI, and data-science tools.

Operate hybrid seamlessly

On-premises, in the cloud, and at the edge - we'll meet you where you are. Integrate and manage your environments with tools and services designed for hybrid cloud.

Enhance security, simplify access, and set smart policies across your different environments with a single-identity platform trusted by 90% of enterprises globally.

Build on your terms

You have choices. With a commitment to open source and support for all languages and frameworks, build and deploy the way you want to. Take advantage of full-featured, integrated development environments, with built-in Visual Studio and Visual Studio Code, the most popular IDEs trusted by 15M+ developers.

We embrace open source, drive innovation through collaboration, and contribute back to the community.

Trust your cloud

Get security from the ground up, backed by a team of experts, and proactive compliance trusted by enterprises, governments, and startups.

With a \$1B+ investment in security R&D and 3,500 cybersecurity experts, security is foundational for Azure.



Microsoft Azure is an ever-expanding set of cloud computing services to help your organization meet its business challenges. With Azure, your business or organization has the freedom to build, manage, and deploy applications on a massive, global network using your preferred tools and frameworks.

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