EXPERTS INSIDE

MICROSOFT AZURE LANDING ZONE

THE FOUNDATION FOR A SECURE, SCALABLE CLOUD AND AI PLATFORM

Just as an airport cannot operate safely without runways, a control tower, and terminals, every cloud environment requires a solid foundation.

An **Azure Landing Zone** provides exactly that foundation, architecture, security, governance, and automation for a professional and controlled Azure operation.

Without a defined landing zone, cloud environments may grow quickly, but without control.

The consequences: increasing risks, unnecessary costs, lack of transparency, and unclear responsibilities that slow down innovation.

WHY ACT NOW?

With the accelerated adoption of cloud and AI workloads, complexity and security requirements are increasing dramatically.

Today, IT decision-makers need:

- a scalable architecture,
- clear governance standards,
- automated processes,
- and security mechanisms that reliably protect AI workloads.

No runway, no safe takeoff.
No landing zone, no future-ready cloud.

Without a Landing Zone

- ✕ Security and compliance gaps
- ✕ Fragmented resources and subscriptions
- ✕ Uncontrolled cost growth
- ✕ Increasing technical debts

With an Azure Landing Zone

- ✓ Clear guardrails and automation
- ✓ Standardized, CAF-based architecture
- ✓ Consistent, controlled growth
- ✓ A scalable platform for cloud and AI

OUR SERVICES AT A GLANCE

Azure Landing Zone Review

A structured, decision-ready assessment of your current Azure environment — based on the Microsoft Cloud Adoption Framework (CAF) and real-world enterprise experience. We clearly identify risks, gaps, and priorities, and provide concrete, actionable recommendations.

Azure Landing Zone Build

Design and implementation of a future-proof Azure foundation from architecture to security. Ready for enterprise and AI workloads from day one.

We don’t design theoretical airports.
We build runways that actually work.

CONTACT US TODAY

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EXPERTS INSIDE

AZURE LANDING ZONE REVIEW

WHAT WE ASSESS

Our review takes a structured, enterprise-level approach to assessing your Azure environment, aligned with the core pillars of a secure, scalable, and AI-ready cloud foundation.

Architecture

Subscriptions & Management Groups

Resource structure & naming conventions

Technical readiness for AI workloads

Identity

Entra ID integration

RBAC and access models

Privileged Identity Management (PIM)

Operations

Logging, monitoring, and alerting

Cost management strategies

Tagging standards

Networking

Hub-and-Spoke or Virtual WAN architecture

Performance, security, scalability

Security & Compliance

Azure Policy & compliance status

Microsoft Defender for Cloud

Governance & protective controls

HOW WE DIFFER

- ✓ Ready-to-use Azure Landing Zone Review packages
- ✓ Fast time-to-value, no lengthy or theoretical projects
- ✓ Experienced Azure and AI architects
- ✓ Proven enterprise and AI best practices
- ✓ Architectures designed to scale with your business

YOUR NEXT STEPS

Azure Landing Zone Review Packages

Validate your existing Azure foundation before scaling cloud and AI workloads.

Azure Landing Zone Build

Design and implement a secure, scalable, future-ready Azure Landing Zone from the ground up.

CONTACT US

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Ready to takeoff?

Prepare your Azure foundation for secure growth and AI innovation.
Contact our experts and plan the next phase of your cloud and AI journey with Experts Inside.

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