

Azure Landing Zone Jumpstart

Build the right foundation for your workloads in Azure Cloud based on Microsoft frameworks, industry standards and best-practices



Organisations face challenges to make optimal use of Azure Cloud services, aligned with security, governance and performance.

A platform solution providing consistency is required.

Discovery and Assessment

- Discovery and assessment of the current landscape to understand the full requirements and scope.
- Pre-prepared questionnaires to gather information and identify requirements
- Collaborative workshops to agree and document the proposed solutions and align to underlying strategies, structure and requirements

Architecture Design

- Work with stakeholders to translate the documented requirements into design collateral
- Align to internal design review/approval process to facilitate signoff
- All designs are aimed to align your strategy, security policies and standards, structure and requirements of the new platform.

Engineer Build and Testing

- Configuration and deployment of the Enterprise Landing Zone and resources using templated Infrastructure as Code and CI/CD Pipelines
- Integration of source code checks for latest security standards and compliance
- Continual testing to identify and correct any issues

Deliverables

- Workshops aligning to Microsoft's Cloud Adoption Framework (CAF) and Well-Architected Framework (WAF)
- Landing Zone design collateral including documented requirements and scope
- Deployed and tested Enterprise-Scale Landing Zone
- Knowledge transfer sessions as required
- Cloud Roadmap and Strategy recommendations for next steps

Scope

- **Networking:** Create the networking components that will support your cloud infrastructure with a scalable architecture.
- **Security:** Secure workloads and resources in the cloud by deploying Azure security capabilities such as Microsoft Defender to protect and monitor your services.
- **Identity:** Configure cloud-based identity and access management using Entra ID and RBAC to implement the principle of least privilege.
- **Governance:** Create Management Groups to align with your organisational operating model. Deploy custom Azure policies to meet your organisation's regulatory, compliance, and sovereignty requirements.
- **Operations:** Deploy operational tooling to monitor, manage, backup and recover your Azure Services. Optimise resources with cost management, tagging, alerting and automation.