

Azure Landing Zone Assessment

Conduct a technical assessment based on the Microsoft Cloud Adoption Framework for Azure, focussing on the design areas and principles of a successful landing zone. The outcome of the assessment is a report, documenting the findings and prioritised actionable recommendations to bring the estate inline with best practice.

Service Features:

- Comprehensive Assessment: Thorough evaluation of Azure Landing Zone alignment.
- Cloud Adoption Framework Compliance: Ensuring adherence to Azure best practices.
- Tailored Delivery: Customised assessment of landing zone architecture.
- Risk Identification: Highlighting potential vulnerabilities and mitigation strategies.
- Security Review: Assessing security measures and recommending improvements.
- Scalability Assessment: Evaluating infrastructure readiness for future growth.
- Cost Optimisation Analysis: Identifying opportunities for financial efficiency enhancements.
- Actionable Insights: Clear directives for enhancing landing zone effectiveness.
- Continuous Improvement Roadmap: Guiding towards sustained landing zone excellence.
- Expert Guidance: Proficient recommendations from Azure-certified professionals.

Service Benefits:

- Accelerated Delivery: Optimised landing zone designed for efficiency and scalability.
- Mitigated Risks: Proactively address security vulnerabilities
- Compliance Assurance: Align with regulatory requirements and industry standards seamlessly.
- Cost Savings: Identify opportunities to reduce Azure operational expenditure.
- Expert Guidance: Tap into Azure-certified professionals' knowledge for informed decisions.
- Improved Performance: Enhance system reliability and operational effectiveness.
- Reduced complexity: simplifies cloud migration and management for clients.
- Reliability: infrastructure setup lays a robust foundation for business growth.
- Agility: enables quick response to market changes and opportunities.
- Scalability: ensure architecture grows with business demands, ensuring future readiness.