



Azure Landing Zone Review

2-Day Review



Get a tools-based gap analysis, expert recommendations and outcome-focused remediation plan with Advania's Azure Landing Zone good practice review

Organisations of all sizes are under pressure to provide and maintain a cloud hosting platform

As the business and technology adoption landscape changes, questions arise as to the suitability of the current cloud platform design when assessed against the latest good practice.

Advania's Azure Landing Zone Review provides a proven methodology that delivers a rapid, cost-effective outcome in addressing risk. It helps organisations ensure their infrastructure is aligned to current Microsoft Azure good practice and suitable for hosting business-critical applications, services and data. Periodically reviewing Azure architecture is crucial to long-term cloud adoption success.

Our accredited architects will collaborate with key stakeholders to understand any concerns and focus areas, review the Landing Zone environment, and produce a clear, actionable remediation plan.

Azure Landing Zone Review includes:

Stakeholder Engagement:

- Discuss and confirm objectives, scope, format and value
- Gather high-level customer context and identify areas of concern
- Agree deliverables, logistics and attendees

Design and Configuration Review:

- Identity and access
- Management and monitoring
- Network topology and connectivity
- Operations
- Management group and subscriptions
- Backup and disaster recovery
- Security, governance and compliance

Landing Zone Review Report:

- Capture key findings and recommendations
- Recommendations in line with the Well-Architected Framework
- Present report to customer stakeholders

Closeout:

- Prioritise and plan steps for remediation
- Detail risks and recommendations
- Recommendations for implementation plans

Why choose Advania?

As a Solutions Partner for Microsoft Cloud, an Azure Expert MSP, and a Microsoft Cloud Adoption Framework validated partner, Advania is an ideal partner on your journey towards cloud success.

