



# **TTEC Digital Azure Landing Zone Health Check Offer**

Accelerate secure cloud adoption with a  
scalable foundation

# TTEC Azure Secure Landing Zone Health Check

The Azure Landing Zone Health Check is a rapid engagement designed to evaluate your existing Azure environment and provide a comprehensive review against Microsoft's Cloud Adoption Framework (CAF). TTEC Digital's cloud architects will assess your current landing zone implementation—including identity, governance, security, networking, and management foundations—and deliver a tailored blueprint for optimization. This ensures your environment is ready to scale securely and efficiently with best practices for operational excellence.



Landing Zone Health Assessment Report



Azure CAF Alignment Gap Analysis



Tailored Landing Zone Blueprint



Prioritized Recommendations



Actionable Next Steps for Remediation



Potential to be fully funded by Microsoft and TTEC



## Accelerate Business Outcomes

Clear understanding of current Azure architecture strengths and gaps

Improved alignment to Microsoft best practices

Readiness for modernization and optimization initiatives



## Pain Points

- ✓ Risk of security/compliance gaps
- ✓ Lack of clarity around cloud governance
- ✓ Non-standardized deployments
- ✓ Inefficient operations



## Qualification

- ✓ Are you using Azure in production today?
- ✓ Have you adopted the Microsoft Cloud Adoption Framework?
- ✓ Are you confident in your current cloud governance and security model?
- ✓ Do you have defined policies for cost management, identity, and compliance?
- ✓ Do you have concerns about the security of your systems?
- ✓ Do you have concerns about your ability to comply with government or industry standards?



## Outcomes

- ✓ Assessment Report
- ✓ Landing Zone Blueprint
- ✓ Actionable Next Steps



**Project Cost:**  
\$10K – Eligible for TTEC and Microsoft funding



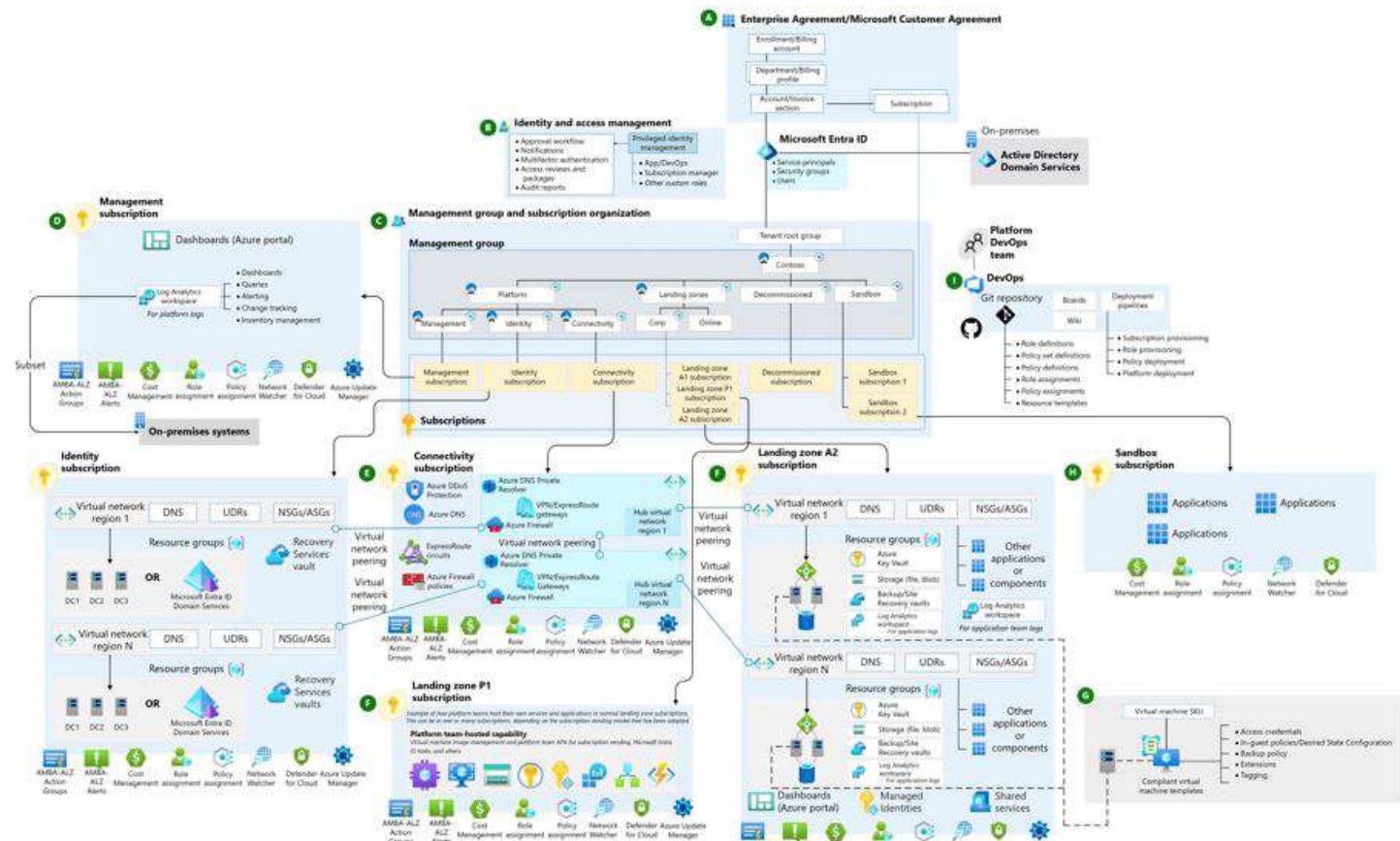
**Project Timeline:**  
1 Week





# Azure Secure Landing Zone Health Check

- Clear understanding of current Azure architecture strengths and gaps
- Improved alignment to Microsoft best practices
- Roadmap for future enhancements and migration scalability
- Readiness for modernization and optimization initiatives



# Azure Secure Landing Zone Health Check: Discovery to Findings

