

From Consulting to Managed Services and Global Support.

Azure Health Check

Microsoft Partnership

Focused Solutions in all Microsoft Clouds

- ✓ Modern Work
- ✓ Azure
- ✓ Dynamics



Microsoft Gold Partner since 2004







Strong relationships with the Microsoft Account Teams



Continued Training on Microsoft Technologies with Our Consultants



Public Cloud Focus Areas

End to End Cloud Adoption

- Advisory to Operational Managed Services
- Cloud Strategy Roadmap
- Cloud Operating Model

Accelerating Cloud Migration & Modernization

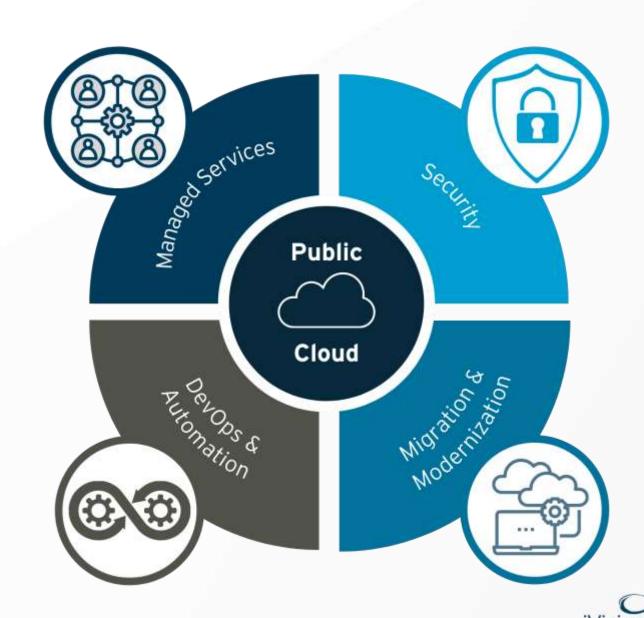
- Cloud Landing Zone & Foundations
- Migration Assessment & Execution
- Containerization, laaS, PaaS, & FaaS
- Cloud Virtual Desktop Solutions

Enhancing DevOps & Automation

- Scaling cloud deployments with Infrastructure as Code
- Developing DevOps practices
- Building CI/CD automation

Combating Modern Security Threats

- Cloud Security & Governance Framework
- Threat Detection & Modern Security Architectures



Our Cloud Capabilities





ARCHITECT SOLUTIONS LIFECYCLE

- Cloud Strategy & Roadmaps
- Cloud Readiness
- Cloud Operating Model
- Cloud Security & Governance Framework
- Cloud Solution Design
- Well Architected Review
- Cloud Migration Assessment



TRANSFORM CONSULTING SERVICES

- Cloud Foundations & Landing Zone Deployment
- Cloud Migration
 Execution
- CIO & CISO Advisory
- IT Mergers & Acquisitions
- IT Program & Project Management
- Modernization
- Organization
 Development



OPERATEMANAGED SERVICES

- Cloud Managed Operations & Optimization
- Cloud Managed DevOps
- Cloud Managed Security
- Cloud Advisory Support
- SOC/SIEMaaS
- BaaS + DRaaS



iVision Cloud Skills

Architecture

- Well Architected Design
- Resource Management and Governance
- High Availability and Disaster Recovery
- Identity, Security, and Encryption
- Migration (Rehosting, Replatforming, Refactoring)

Infrastructure Services

- Compute
- Storage
- External Networking (WAN/VPN/Direct Connect)
- Network Policy and Management (VPC/WAF/ALB/NLB)
- IPAM
- DNS

Platform Services

- Identity, Security, and Encryption
- App Containerization with Kubernetes / Docker
- Web Services
- Serverless / Cloud Native
- Databases and Data Warehouse
- Enterprise Service Bus

Automation

- Continuous Integration (CI)
- Continuous Delivery / Continuous Deployment (CD)
- Infrastructure As Code (IaC)
- Terraform / Ansible / Puppet / Chef / SaltStack
- Package Management
- Cross Platform Machine Images

Development

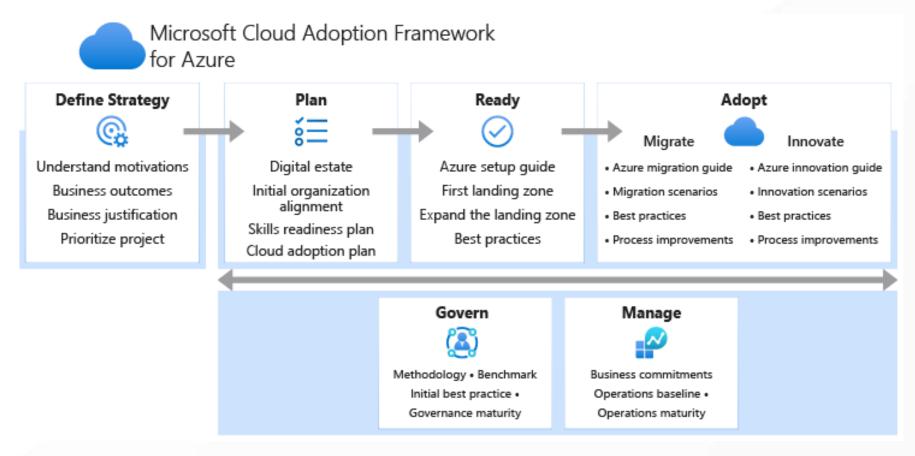
- Enterprise Applications SDLC
- Web Applications
- Serverless / Cloud Native
- Microservices
- CQRS/Event Driven Architectures
- Test Driven Development

Security





iVision Alignment to Cloud Adoption Framework (CAF)



iVision delivery methodologies aligns with Microsoft Cloud Adoption Framework (CAF)



Azure Health Check

Azure Health Check Overview

iVision Azure Health Check reviews the current state of Customer's Azure estate identifying critical issues, operational & technical gaps, identity, and security & governance. iVision will utilize scripts to collect data points to obtain quantitative data and conduct design sessions for qualitative data.

Azure Health Check Outcomes

iVision will provide a prioritized set of recommendations following iVision's best practices outlined in Microsoft's Cloud Adoption Framework (CAF).

Focal Points

- Identity and Access Management (Within Azure)
- Management Group and Subscription Organization
- Network Topology and Connectivity
- Logging and Monitoring
- Business Continuity and Disaster Recovery
- Security, Governance and Compliance





Proposed Partnership & Cost Estimate

Estimated Schedule

 2 – 3 Weeks

Deliverables

- Customized Health Status Report
- Critical Issues Identified and Prioritized Scoring
- Links / Remediation guidance for Identified Issues
- Recommended Next Steps to accelerate fixes
- Execute Summary

Partner Team Composition

iVision Team

- Azure Architect
- Sr. Azure Engineer
- Sr. Project Manager
- Solution Architect (Oversight)
- Project Sponsor
- Project Manager

Client Team

- Stakeholder & App Owners
- Infrastructure, Security, VDI, & Network Engineers

Description	Tool Type	Fee Type	Estimated ROM
Professional Services	N/A	Time & Materials	\$30,000 USD



^{*}Will depend on final approach and migration tool selection process





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