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Microsoft Solutions Partner

Building Intelligent Multi-Cloud Platforms

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Multi-Cloud Strategy Introduction

01 Flexibility

Utilizing multiple cloud providers enhances operational flexibility and reduces dependency on a single vendor

02 Cost-Effectiveness

A multi-cloud approach allows organizations to take advantage of competitive pricing avoid vendor price increases

03 Optimized Performance

Deploying workloads across different clouds can improve performance by using the best resources from each provider

04 Enhanced Security

Distributing data across multiple clouds helps in reducing risks improving overall data security measures

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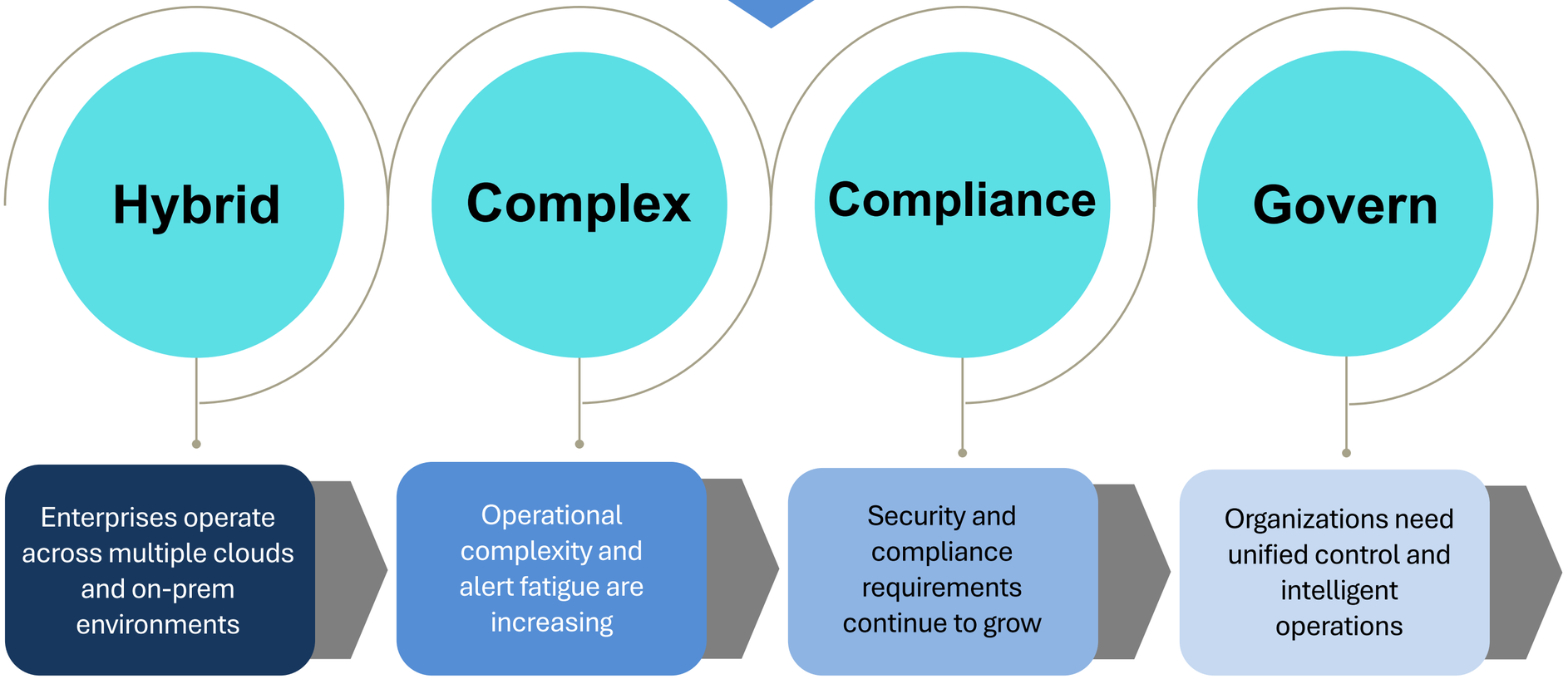
The Cloud Reality in 2026



> The reality is multi-cloud. The challenge is control.

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Multi-Cloud Complexity

- Infrastructure spread across Azure, other clouds and on-premises
- Different governance and security models
- Fragmented monitoring and visibility
- Operational inefficiencies and increased risk

Know What You Have, Anywhere

Azure resources, on-prem servers and multi-cloud workloads

One resource model (ARM) for all environments

Real-time visibility with Azure Resource Graph

Metadata, tags and ownership in the one-view

Azure as the Control Plane

One Control Plane | Across All Environments

Centralized governance and policy enforcement

- Define and apply policies consistently at scale
- Ensure compliance across all environments
- Reduce configuration drift and operational risk

Unified management across hybrid and multi-cloud environments

- Connect Azure, on-premises and other cloud platforms
- Manage resources through a single control plane
- Simplify operations across distributed environments

Consistent inventory and configuration management

- Maintain a unified view of all resources
- Track configurations and changes centrally
- Enable standardization across platforms

End-to-End Visibility and Operational Control

- Monitor workloads across all environments
- Correlate metrics, logs and events centrally
- Enable faster decision-making and response

Unified Governance & Compliance

Azure Policy

Central policy management across environments

Defender for cloud

Continuous compliance monitoring

Resource Graph

Visibility, control and fast view analysis

Observability Across Clouds

Multi Environments Data Ingestion Layer

- Applications
- Infrastructure
- Azure Resources
- Other Cloud Services
- Custom Sources

Centralized collection of metrics, logs and traces

Azure Monitor

Unified observability capabilities enabling visualization, analysis, response and seamless integration

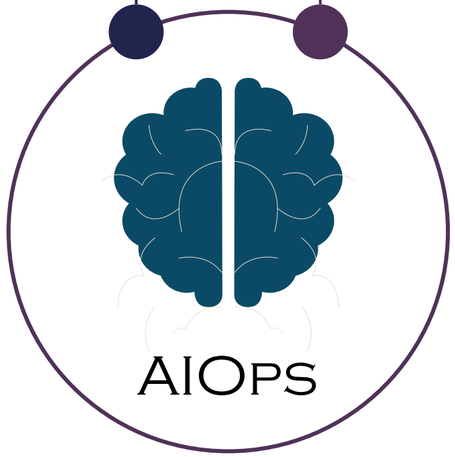
- **Insights** — Application, Containers, VM
- **Visualize** — Workbooks, Dashboards, Power BI
- **Analyze** — Metric Analytics, Metric Analytics
- **Respond** — Alerts, Auto Scale
- **Integrate** — APIs, Logic Apps

AI-Enabled Cloud Operations

AI assists in troubleshooting and operational insights

Artificial intelligence acts as a digital operations engineer, continuously working in the background:

- Continuously analyzes telemetry (logs, metrics, traces)
- Understands patterns and correlations
- Detects anomalies before they become incidents
- Recommends remediation actions



Automated analysis of logs and telemetry

Automation in data analysis enables systems to operate with a level of speed and accuracy that is not achievable manually:

- Collects and processes logs and telemetry in real time
- Automatically identifies patterns, trends, and anomalies
- Reduces the need for manual investigation
- Accelerates issue detection and resolution

> AI-driven insights with automated telemetry analysis, organizations move from reactive troubleshooting to proactive and intelligent operations.

Thank you!

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