

Microsoft Azure Arc Fast Start

Accelerating adoption of Azure Arc with Insight's cloud enablement experts



Market overview

Challenge:

The fast-evolving digital world requires more agility than ever. To keep pace with the speed of business, enterprises must adopt hybrid cloud solutions across multiple clouds, at the edge and in the data center.

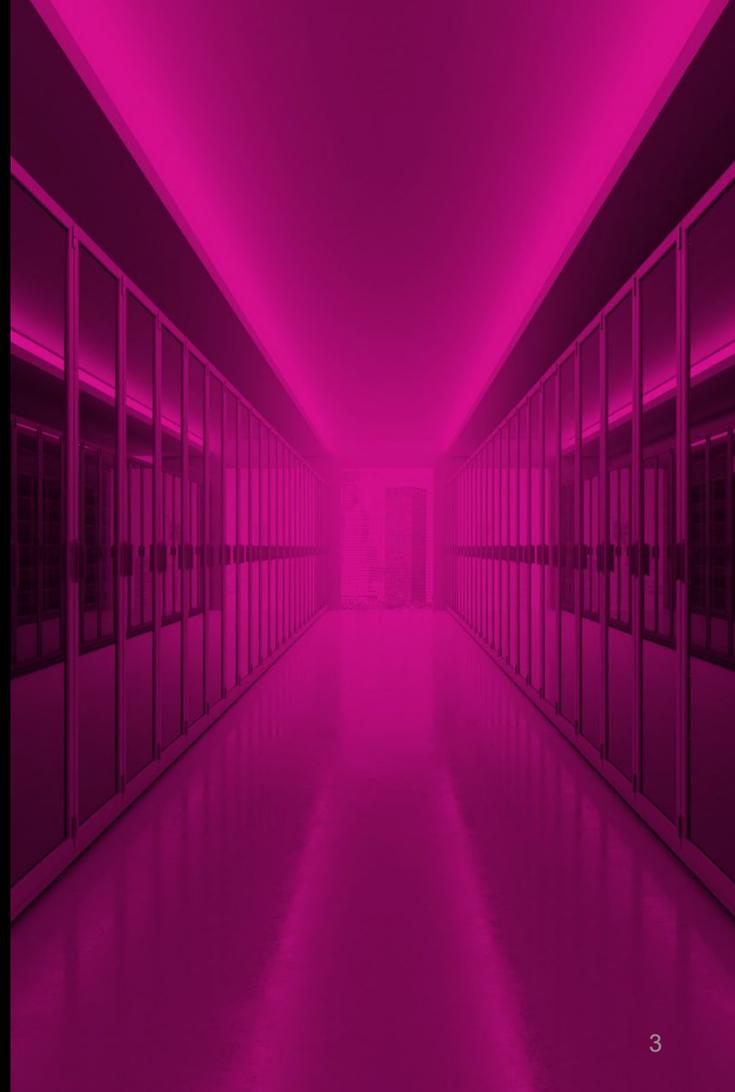
Desired outcomes:

Instead of stitching together many different systems to manage disparate governance, workloads and deployments, IT teams need a streamlined way to view and manage their entire hybrid environment.

The solution?

Microsoft® Azure® Arc was designed with hybrid solutions at the core to simplify workload management and operational burden across resources, no matter where they live.

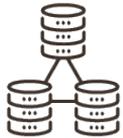
It provides single-pane-of-glass visibility and management across virtual and physical machines, Kubernetes clusters and Azure Data Services.



Microsoft Azure Arc Fast Start

In 4–8 weeks, Insight's Digital Innovation team will help you adopt Azure® Arc to drastically simplify management and operation within your hybrid cloud.

Benefits:



Unify server, Kubernetes and data service visibility and management.



Simplify debugging and monitoring across hybrid resources.



Quickly and easily apply policy globally via Azure Policy.



Standardize RBAC across systems and different types of resources.



Measure and remediate compliance — scaled up or down.



Insight's Digital Innovation team can help your organization adopt Azure® Arc in the following ways:

Arc servers

- Fully automated installation of Microsoft® Azure Arc server agents to non-Azure servers
- Configuration of logging and metrics agents on non-Azure servers
- Creation and application of policy and alerts at the global Azure level using Azure Policy guest configurations
- Configuration of Identity and Access Management (IAM) and Role-Based Access Controls (RBACs)

Arc-enabled Kubernetes

- Fully automated installation of Azure Arc-enabled Kubernetes agents
- Installation and configuration of GitOps connector (if desired)
- Configuration of IAM and RBAC controls
- Creation and application of Azure Policy and Kubernetes policy
- Configuration of logging, monitoring and alerts

Arc-enabled data services

- Setup of SQL Server® and/or PostgreSQL evergreen hyperscale services at elastic scale
- Automated deployment of new databases
- Secure data services using IAM and RBAC
- Configuration of monitoring and alerts of data services

Why Insight for Microsoft?

Our 30+ year partnership and substantial investment demonstrate **our commitment to Microsoft® products** and maximizing their value for your business.

Key Microsoft investments — services:

- 2,000+ Microsoft-focused services and technical professionals
- 150+ dedicated managed services resources
- Dedicated Microsoft field alliances team
- Exclusive access to Microsoft programs, discounts and funding

Digital Innovation

Insight helps clients leverage data-driven insights, innovative leadership and Microsoft technologies to differentiate their business.



Cloud enablement

Optimize cloud investments.



Digital strategy

Design and build human-centered products.



Data & AI

Gain intelligence and a competitive edge.



DevOps

Eliminate silos and create continuous digital experiences.



Intelligent apps

Create tools that provide real business value.



IoT & smart edge

Propel innovation with real-time information.

Outcomes



Empower the workforce.

Friction-free tools that maximize employee effectiveness



Engage customers.

Rethinking how companies connect with their customers



Optimize the business.

Operational optimization driven by information



Enhance products.

Maximized earning potential and differentiation