AZURE ARC-ENABLED DATA SERVICES WORKSHOP

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THE FUTURE STARTS NOW

14K+

Associates

40

Offices
Europe, USA & APAC

15+

Countries
With SoftServe clients

77

NPS score (Global)

10,500+

Engineers

1700+

Certified
Cloud Engineers

ISO

27001 : 2013
Standard

30%

CAGR

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GLOBAL NETWORK

13,000+ experts in
41 offices globally

OUR PEOPLE MAKE THE DIFFERENCE

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FEATURED CUSTOMERS

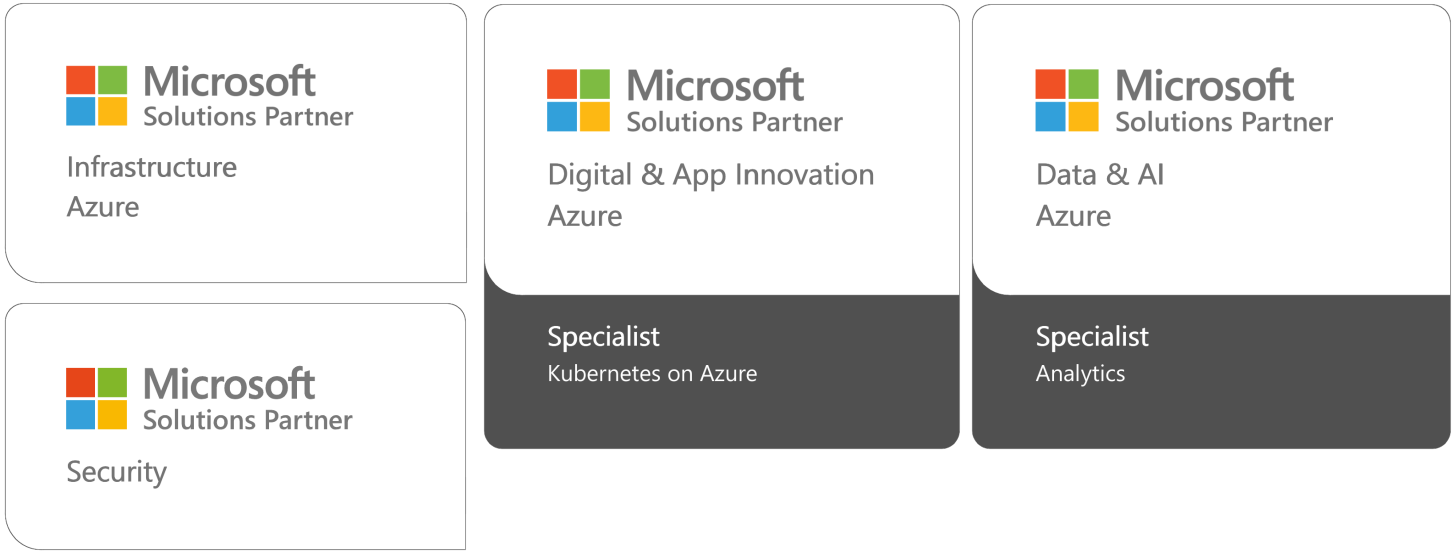
SOFTSERVE + MICROSOFT OVERVIEW

MICROSOFT SOLUTIONS PARTNER

Partner since 2004

MICROSOFT PRACTICE

- 2 Microsoft MVPs
- 500+ Satisfied Customers
- 1,000+ Delivered Projects
- 500+ Microsoft Certified Professionals
- 250+ Azure Certified Professionals



PROGRAM PARTICIPATION

- ECIF Eligible
- AMM Eligible
- Azure Innovate Eligible
- MRPP Partner
- CAF Ready Partner
- 20+ Marketplace Offerings

4 X SOLUTION AREAS

- Data & AI
- Digital & App Innovation
- Infrastructure
- Security

2 X SPECIALIZATIONS

- Kubernetes on Azure
- Analytics on Azure

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SOFTSERVE CTO ORG CENTERS OF EXCELLENCE

RESEARCH & DEVELOPMENT

- R&D Innovation
- Feasibility Study
- R&D as a Service
- Deep Tech Research
- Advanced AI

EXPERIENCE DESIGN

- Design Thinking
- Design Research
- Design Strategy
- Product Design
- Service Design
- Design Ops

SOLUTIONS

- Digital Strategy
- Business Analysis
- Product Management
- Architecture
- Performance Testing

INTELLIGENT ENTERPRISE

- Big Data
- Data Science, AI/ML, MLOps
- IoT
- Robotics
- Extended Reality (AR / VR / MR)
- GDPR
- Blockchain
- Technical Due Diligence

PLATFORMS

- Salesforce
- Sitecore
- MS Dynamics
- AEM
- EPiServer
- MuleSoft
- Magento
- Dell Boomi
- Shopify
- Drupal

CRITICAL SERVICES

- Cloud/DevOps
- Cyber Security
- Managed Support
- Enterprise IT

INNOVATION

- Innovation Strategy
- Innovation Platform

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CLOUD EXPERTISE HIGHLIGHTS

900+
Cloud-Based Solutions Engagements

3000+
Cloud Experienced Professionals

1000+
Engineers with cloud-related certification

100+
Hyper Converged Projects

150+
Data Cloud Experts

300+ BUSINESS ANALYSTS

- Consultants
- Business Analysts
- Usability Experts
- Project Management
- Project Managers

3000+ TECHNOLOGISTS

- Cloud Enterprise Architects
- Data Architects
- QA Engineers
- DevOps
- Technical Support

150+ STRATEGISTS AND DESIGNERS

- Digital Strategists
- Subject Matter Expertise
- Program Managers
- Experience Design and Usability
- Visual Designers

Gold Microsoft Partner

Microsoft

10 YEARS
PROVEN DELIVERY OF CLOUD-BASED SOLUTIONS

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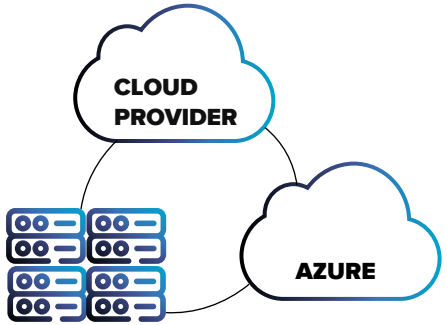
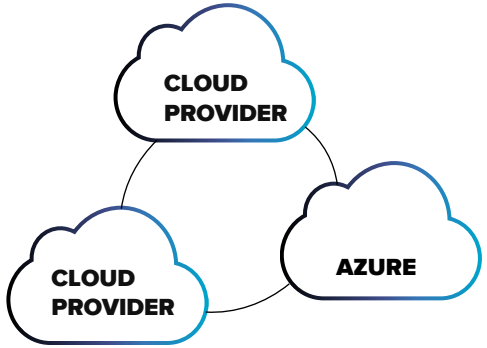
HYBRID vs MULTICLOUD



A hybrid cloud is a type of cloud computing that combines a private cloud (on-premises infrastructure), with a public cloud.

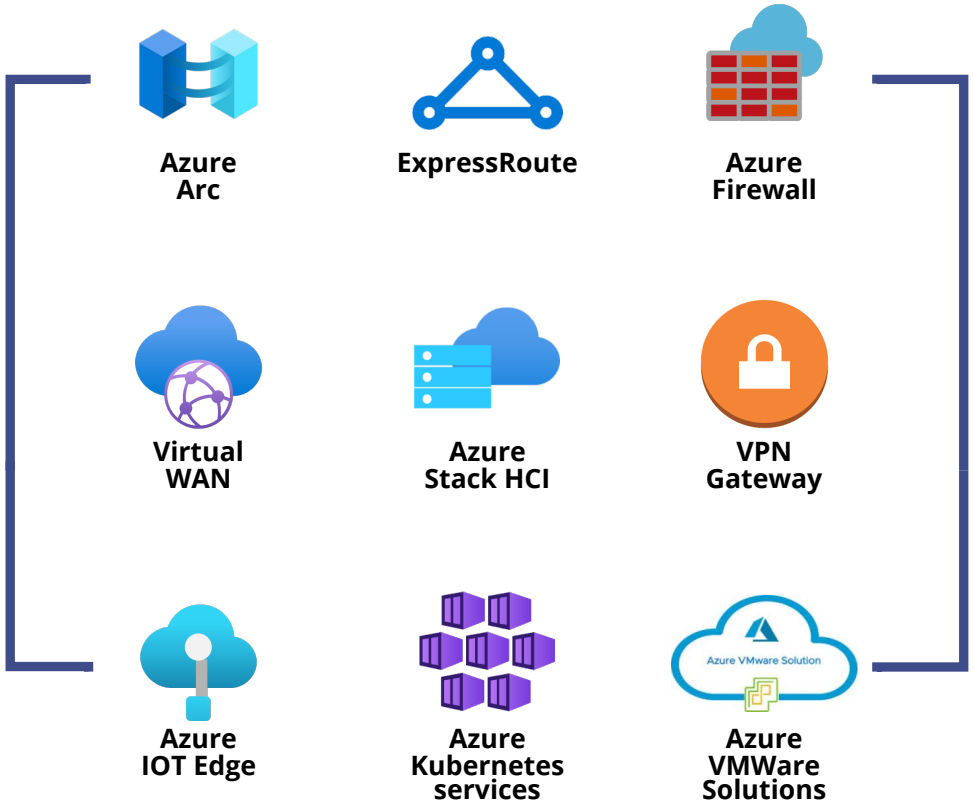


Multicloud computing refers to the use of multiple cloud computing services from more than one cloud provider (including private and public clouds), in a heterogeneous environment.

HYBRID, EDGE & MULTICLOUD

Cloud-managed edge computing devices bring the computing power of the public cloud to the private cloud. Working with this direction, you can leverage the power of new services:

- Azure Arc
- Azure Stack HCI
- Azure VMWare Solution



WE PROPOSE:

- PoC and workshops
- Design and implement Hybrid solution
- Build Multi-cloud strategy
- Azure Hybrid services integration

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HYBRID & MULTICLOUD MOTIVATION

PRODUCT MIGRATION AND MODERNIZATION

BUSINESS CONTINUITY

SAFE INNOVATIONS

MAXIMIZE PERFORMANCE

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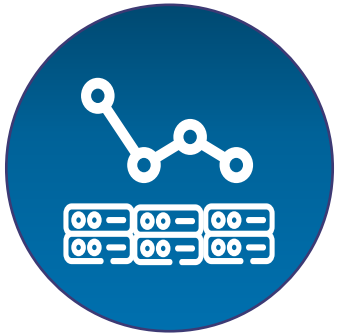
HYBRID & MULTICLOUD USE CASES

FLEXIBILITY TO MOVE WORKLOADS ACROSS PLATFORMS

WORKLOADS RELIABILITY



MINIMIZE DEPENDENCY ON PLATFORM

COST EFFICIENCY

WORKLOADS TIERS SEGRAGATIONS

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ABOUT AZURE ARC-ENABLED DATA SERVICES

Azure Arc product group is a bridge that extends the Azure platform to help build applications and services with the flexibility to run across data centers, at the edge, and in multi-cloud environments.

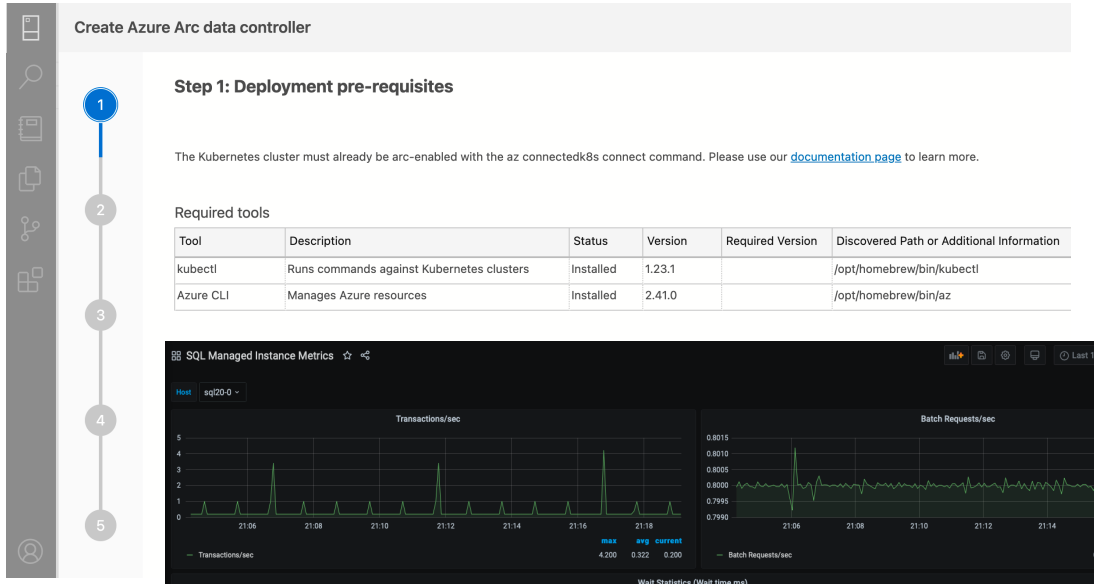
Arc-Enabled Data Services is a product that makes it possible to run Azure data services such as Azure Arc-enabled-SQL Managed Instance and Azure Arc-enabled PostgreSQL Hyperscale on top of any Kubernetes cluster. Azure Arc-Enabled Data Services will enable you to:

- **Reduce costs.** The deployment of Azure Arc reduces their total cost of ownership for data management. The technology helps data management by automating many of the tasks associated with maintaining an on-premises data infrastructure.
- **Accelerate development.** The use of Azure Arc allows accelerating the development of new applications and services, as the technology simplifies the process of provisioning and managing databases.
- **Keep up with the availability requirements.** Azure Arc improves the availability and performance of databases, as the technology simplifies scaling resources to meet changing demand and integrates with Azure Monitor to provide real-time visibility into the health and performance of the databases.

Arc-Enabled Data Services Workshop

CONSISTS OF:

- **Uncovering the concepts and features** of Azure Arc-Enabled Data Services
- **Gathering details** about the workload and infrastructure
- **Preparing the enablement vision and roadmap** for Azure Arc-Enabled Data Services



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Workshop AGENDA

Day 1

4 hours

- Introduction to Azure Arc product group and Arc-Enabled Data Services, product features and pre-requisites
- Data services business and architectural drivers gathering session
- Workload details gathering session

Day 2

3 hours

- Presenting the Arc-Enabled Data Services enablement vision and roadmap
- Q&A

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FOR THE FUTURE

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