Client Challenge

Multi-Cloud Setup

- How can we provide a Landscape overview?
- How can I increase Security on my infrastructure?
- How can I manage Patching centrally?
- How can I manage multiple Technologies via one portal?
- We still have Server 2012 in place. How can I provide Security updates?
- How to implement a central monitoring over my Mulit Cloud Environment?

Azure Arc Connects Multiple Clouds to one Management Solution

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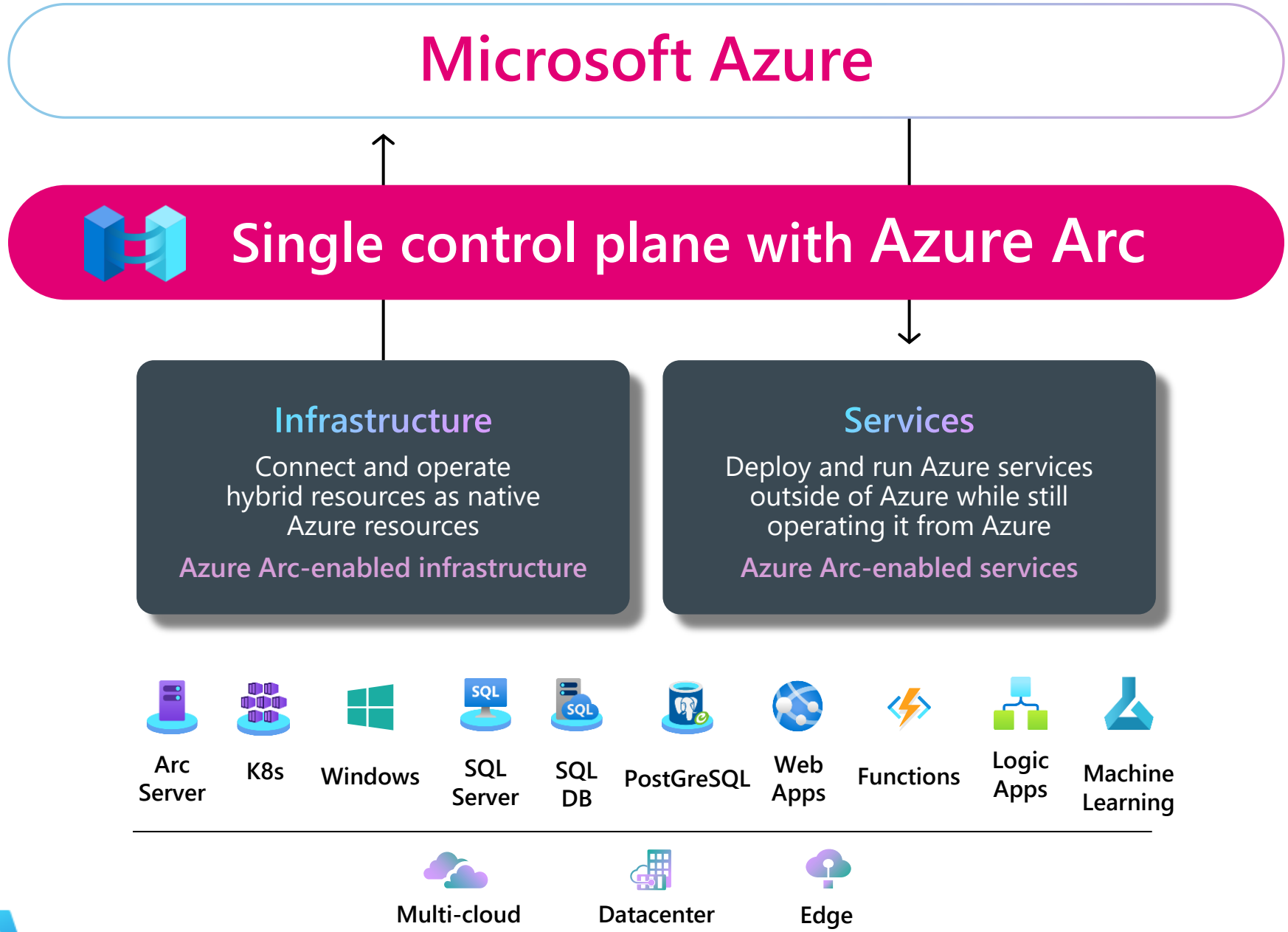
Microsoft Azure
Single control plane with Azure Arc
Infrastructure
Connect and operate hybrid resources as native Azure resources
Azure Arc-enabled infrastructure
Services
Deploy and run Azure services outside of Azure while still operating it from Azure
Azure Arc-enabled services
Arc Server
K8s
Windows
SQL Server
SQL DB
PostGreSQL
Web Apps
Functions
Logic Apps
Machine Learning
Multi-cloud
Datacenter
Edge

Azure Arc Jump Start Workshop

Content

- Introduction and expectations
- Clarifying the objective
- Azure Arc Overview
- Showcase Test-Environment
- Requirements gathering
- How to implement Azure Arc
- Defining Policies and Rulesets
- Secure and Backup of Workloads
- Implementation guidance

Benefits and Outcome

- Understanding Azure Arc
- Practical Implementation Skills
- Requirements Gathering and Planning
- Security Strategies

Frame

- Participants: 2-6
- Durations: 2 Days (2x8h)
- The workshop can be conducted either on-site or online
- Cost: 3000€
- (Travel expenses will be charged separately if the location is outside of Vienna)

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