

Planning and Administering a High Available SAP Landscape on MS Azure

Duration: 5 Days **Course Code: AD611** **Delivery Method: Virtual Learning**

Overview:

This course provides an introduction to Azure for SAP workloads and will cover planning, migration and maintenance of the SAP workloads.

Target Audience:

Application Consultant Business Process Architect Enterprise Architect Solution Architect System Architect Technology Consultant

Objectives:

- This course will prepare you to:
- This seminar focuses on the architecture, sizing and configuration of Azure components that meet the specific requirements of a highly available high-performance SAP S/4 HANA landscape for test, quality assurance and productive systems. Learned best practices are implemented on SAP systems in the Azure Cloud.
- Solutions architects and consultants are not only instructed in the design of a high-availability SAP Landscape but are also considered from a cost optimization perspective. Using concrete examples, various scenarios and reference architectures for a high-performance "SAP on Azure" cloud infrastructure will be presented.
- The subsequent project steps necessary for the implementation or migration of an SAP Landscape, from the network via storage and server, for the SAP-specific application and database instances, are planned and set up as templates or blueprints in the Azure Cloud.
- Attending this seminar enables you to participate in the Microsoft certification AZ-120 "Planning and Administering Microsoft Azure for SAP Workloads".

Prerequisites:

SAP Basis knowledge of SAP applications, SAP HANA, S/4HANA, SAP NetWeaver and SAP BW. Knowledge of the Microsoft Azure concepts, components and administration procedures within the Microsoft Azure Cloud

Content:

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| <ul style="list-style-type: none">■ Introduction to Azure for SAP Workloads■ (Optional) Foundations of Azure for SAP Workloads■ SAP Certified Offerings on Azure■ Azure for SAP Workloads Reference Architecture | <ul style="list-style-type: none">■ Planning for Implementing SAP Solutions on Azure■ Planning for Migrating SAP Workloads to Azure■ Implementing Azure VM-based SAP Solutions■ (Optional) Deploying HANA Large Instances (HLI) | <ul style="list-style-type: none">■ Migrating SAP Workloads to Azure■ Maintaining Azure for SAP Workloads■ Monitoring and Troubleshooting Azure for SAP Workloads • Lab: SAP HA Installation in Microsoft Azure |
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Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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