

Microsoft Cloud Workshop: SAP HANA on Azure (MS-40526)

Modality: Virtual Classroom

Duration: 1 Day

SATV Value: 1

About this course:

SAP HANA architecture on Azure Virtual Machines.

Course Objective:

- Design high availability and disaster recovery for SAP HANA workloads on Azure Virtual Machines
- Configuration of OS and clustering on Azure Virtual Machines running on Linux
- Understand how to provision Azure Infrastructure
- Understand how to install SAP HANA
- Configuration of SAP HANA replication and cluster framework

Audience:

This online training program is designed for IT professionals and Cloud Architects who have solutions design and infrastructure architecture experience in cloud technology and want to know more about Azure and its services as defined in the ' At Course Completion ' and ' About this Course ' areas. Anyone taking this training should also be trained in other cloud technologies other than MS, fulfill the preconditions of the program, and want to cross-train on Azure.

Course Outline:

Module 1: Whiteboard Design Session - SAP HANA on Azure

?Lessons

- Review the customer case study
- Design a proof of concept solution
- Present the solution

Module 2: Hands-On Lab - SAP HANA on Azure

Lessons

- Provision Azure infrastructure
- Configure operating system on Azure VMs running Linux
- Configure clustering on Azure VMs running Linux
- Install SAP HANA
- Configure SAP HANA replication
- Configure cluster framework
- Test the deployment