



Course: SLE312v12

SLES for SAP Applications High Availability Deployment in Azure



Training Level:

- ☐ Intermediate

Duration:

- ☐ 1 day

Course Overview

This course is designed to give an understanding of the requirements for deploying a SUSE Linux Enterprise Server for SAP Applications HA cluster in Azure. The course provides an overview of the specific differences of deploying an HA cluster in Azure relative to deploying an HA cluster on bare metal. It also includes example cluster deployments in preparation for installation of Netweaver and HANA.

Key Objectives

Attendees will be taught the following concepts and skills:

- ☐ An introduction to SLES for SAP Applications HA in Azure
- ☐ Differences in deploying an HA cluster in Azure vs on bare metal

Audience

SLES administrators tasked with administering systems running SLES for SAP Applications hosting SAP workloads on Azure.

Prerequisites

Attendees should have knowledge of SLES equivalent to the SCA in Enterprise Linux level. Also, attendees should have a working knowledge of Azure and experience with using Azure. An understanding of the SUSE Linux Enterprise High Availability Extension as covered in SLE311 is required as this course is a continuation of that material. This course does not require any specific SAP product knowledge.

Course Outline

- ❑ Section 1: Introduction to SLES HA Clustering in Azure
- ❑ Section 2: Configure an HA Cluster for HANA
- ❑ Section 3: Configure an HA Cluster for NetWeaver

SUSE Training

Information about SUSE Training can be found at:

<https://training.suse.com>



Contact suse-training@suse.com with any questions.