

### SAP Performance Infrastructure

OEM: SAP • Code: AD640



#### COURSE DESCRIPTION

This training is designed for SAP Basis Administrators and Infrastructure Administrators for SAP systems who wish to ensure optimal performance in their on-premise or Azure environments.

#### AUDIENCE PROFILE

- Administrators

#### PREREQUISITES

##### Essential

- None

##### Recommended

- General knowledge in SAP BASIS (e.g. SAPTEC ), Azure knowledge like (e.g. AD610) and Linux KnowHow for OS configuration (e.g. AD660 ) would be advantageous.

#### COURSE OBJECTIVES

**By the end of this course, participants will be able to:**

- This course will review and implement the SAP-recommended configurations for an SAP system environment, including the HANA database, as a foundation.

#### COURSE OUTLINE

##### Module 1

- Introduction to SAP on vSphere / Bare Metal – Best Practices
- Introduction to SAP on IaaS cloud – Best Practices
- Recommended settings to run SAP HANA on Linux
- KPIs to run SAP HANA productive systems
- Best practices to run SAP HANA VMs on vSphere / IaaS cloud

- Troubleshooting – general approach – different layers
- Identify different bottlenecks with SAP systems on different architectural layer