

HA100 SAP HANA - Introduction

Course Overview

This is a 2-day class

Who Should Attend

- Application Consultants and Modelers
- Project team members

Course Objectives

- Get an overview of SAP HANA SPS09 and in-memory computing.
- Build an analytic data model with native HANA modeling tools.
- Understand the different approaches to provision data into SAP HANA.
- Learn how to connect to SAP HANA and consume HANA models.

Course Outline

- 1 Key concepts of SAP HANA**
- 2 Working with SAP HANA Studio**
- 3 Architecture of SAP in-memory computing**
- 4 Modeling with SAP HANA**

Attribute Views
Analytic Views
Calculation Views

- 5 Overview of data provisioning in SAP HANA with the following tools:**

Flat file upload
SAP BusinessObjects Data Services
SAP Landscape Transformation Replication Server
SAP Replication Server
SAP Direct Extractor Connection
Smart Data Access
Smart Data Integration / Smart Data Quality
Smart Data Streaming

- 6 SAP HANA Interfaces to BI client tools, including:**

SAP BusinessObjects Analysis for Office
SAP Design Studio
SAP Lumira