# **S4LG1**

# Innovative Logistics Processes in SAP S/4HANA Enterprise Management



Duration: 3 days Cost: \$2,250.00

**Delivery Type:** Instructor-Led Virtual Classroom

#### Goals:

This course will prepare you to:

Describe the motivation for S/4HANA Enterprise Management

Execute innovative logistics processes in the areas of logistics planning and execution in S/4HANA, especially in manufacturing, procurement, and sales

# **Audience:**

Business Analyst
Business Process Architect
Business Process Owner / Team Lead / Power User
Industry Specialist
Program / Project Manager

# **Prerequisites:**

## **Essential:**

Experience using SAP ERP logistics applications

#### Recommended:

S4H01 - Introduction to SAP S/4HANA

### Content:

SAP S/4HANA Enterprise Management: Motivation and Overview

Explaining the Motivation Behind S/4HANA

Describing the Main Components of SAP S/4HANA Enterprise Management

SAP S/4HANA Enterprise Management: Simplification List

Checking the Simplification List New User Experience: SAP Fiori UX SAP User Experience Strategy

SAP S/4HANA Enterprise Management: Planning

Creating a Demand Planning Approach in SAP S/4HANA

Executing the New Functionality in Material Requirements Planning (MRP) in SAP S/4HANA Enterprise Management

Integrating Advanced Planning

SAP S/4HANA Enterprise Management: Execution

Describing External Procurement and Inventory Management

Executing Discrete Production in SAP S/4HANA Enterprise Management Learn How to Use the New Embedded Extended Warehouse

Management (EWM)

**Exploring Order Fulfillment** 

**Exploring Transportation Management** 

SAP S/4HANA Enterprise Management: Real-Time Analytics

Analyzing Incoming Sales Orders in SAP S/4HANA

SAP S/4HANA Enterprise Management: System Conversion

Checking the SAP Conversion Guide for S/4HANA Enterprise Management

**Enterprise Management: Summary** 

Describing the Motivation behind SAP S/4HANA Enterprise Management Getting Further Information on SAP S/4HANA Enterprise Management

For more information, or to register for a class, please visit www.datasensesolutions.com or call 781-487-2625.



