S4TM1 - Business Processes in embedded TM in SAP S/4HANA Training

Duration: **4 Day**

BILGINÇ
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Overview

Course based on software release:

- SAP S/4HANA 2022

Prerequisites

Essential

- None

Recommended

- S4H00 - SAP S/4HANA Overview
- S4600 - Business Processes in SAP S/4HANA Sales
- S4601 - Business Processes in SAP S/4HANA Supply Chain Execution

Who Should Attend

- Application Consultant
- Business Analyst
- Business Process Owner / Team Lead / Power User
- Data Consultant / Manager
- Developer
- Development Consultant
- Program/Project Manager
- Technology Consultant
- User

What You Will Learn

- This course will prepare you to:
  - Outline transportation management business processes in S/4HANA
  - Identify and examine the SAP TM building blocks necessary for processing shipments of goods.
  - Engage in transportation network maintenance
  - Create transportation relevance for orders and deliveries and manage forwarding orders
  - Manage a transportation plan and shipment execution
  - Calculate and settle freight charges and distribute costs
  - Use SAP S/4 HANA using the Fiori UX

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Outline

- S/4 HANA Enterprise Management: Overview and Motivation
  - Describing the Main Components of SAP S/4HANA Enterprise Management
  - Transportation Management in S/4HANA
- User Experience
  - FIORI User Interface
  - Working with Personal Object Worklists
- Transportation Management Master Data and Configuration
  - Identifying Master Data Requirements: Business Partners and the Transportation Network
  - Evaluating the Organizational Structures
  - Defining Conditions
  - Determining Freight Incompatibilities
- Transportation Requirement Management
  - Defining Transportation Relevance for Orders and Deliveries
  - Creating Freight Units
  - Building Packages
  - Managing the Freight Forwarding Process
- Transportation Planning
  - Defining the Transportation Planning Process
  - Defining Selection and Planning Profiles
  - Accessing the Transportation Cockpit for Interactive Planning
  - Creating Freight Orders using Optimization
  - Optimizing Loads
  - Booking Capacities
  - Performing Carrier Selection
  - Tendering Freight Orders
- Transportation Execution
  - Triggering Delivery Creation
  - Integration with Warehousing
  - Generating Outputs
  - Monitoring Transportation Events
  - Analyzing Transportation Management Performance
- Charge Calculation and Freight Settlement
  - Managing Charge Calculation Master Data
  - Calculating Charges in Freight Orders
  - Settling Freight Charges
  - Distributing Costs
  - Calculating and Settling Charges in Forwarding Orders
  - Settling Freight Charges in a Group Logistics Scenario
  - Managing Freight and Forwarding Agreements