S4TM3 - Charges and Settlement in SAP S/4HANA TM Training

Duration: **3 Day**

BİLGİNÇ IT Academy
info@bilginc.com
+44 20 3807 0925
+90 212 282 7700

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
- S4TM1 - Business Processes in S/4HANA TM
- S4TM2 - Planning and Execution in S/4HANA TM

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:
  - Set up all necessary master data for charge calculation
  - Perform and check charge calculation
  - Configure MM and TM for freight settlement processes
  - Distribute calculated costs to their respective originating transportation requirements
  - Understand and configure the Strategic Freight Procurement process

S4TM3 - Charges and Settlement in SAP S/4HANA TM Training

Duration: **3 Day**

BİLGİNÇ IT Academy
info@bilginc.com
+44 20 3807 0925
+90 212 282 7700

Outline

- Transportation Management as Part of SAP S/4HANA Enterprise Management
  - Describing TM in S/4HANA
  - Explaining Basic and Advanced Transportation Management
- Transportation Management Master Data and Configuration
  - Creating Charge Calculation Master Data: Scale, Rate Table, Calculation Sheet, Freight Agreement
  - Configuring Charge Types
- Charge Calculation
  - Determining Agreements
  - Calculation Special Charges
- Freight Settlement
  - Creating Freight Settlement Documents
  - Integrating to Materials Management (MM)
  - Verifying Invoices
- Cost Distribution and Billing of Freight Cost
  - Distributing Freight Costs
  - Billing Freight Costs in SD
- Strategic Freight Procurement
  - Preparing Strategic Freight Procurement
  - Executing a Freight Procurement Process
- Embedded LSP Process