S4F23 - Product Cost Planning in SAP S/4HANA Training

Duration: **5 Day**

BİLGİNÇ IT Academy
info@bilginc.com
bilginc.com

Overview

The **Product Cost Planning in SAP S/4HANA** course provides a comprehensive overview of how cost planning supports decision-making throughout the product life cycle.
Available as an instructor-led course or as**self-paced e-learning (S4F23E)** via the SAP Learning Hub, this training helps you understand how to perform and configure product cost planning processes efficiently.

Participants learn how to set up material cost estimates, work with quantity structures, and apply advanced valuation and costing methods to ensure accurate and transparent cost control across production and supply chain functions.

Prerequisites

Mandatory:

- Basic knowledge of**SAP S/4HANA Management Accounting (Controlling - CO)**.
- Familiarity with **Cost Element Accounting and Cost Center Accounting**.

Recommended:

- Experience with **SAP navigation** (SAP Fiori or SAP GUI).
- Prior completion of**S4F20 – Management Accounting in SAP S/4HANA** or equivalent practical experience.

Who Should Attend

Designed for professionals such as:
Application Consultants, Business Process Owners, Project Managers, Power Users, and Cost Controllers seeking expertise in **SAP S/4HANA Controlling (CO-PC)** processes.

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What You Will Learn

After completing this course, you will be able to:

- Perform and customize **Product Cost Planning** for the entire product life cycle.
- Analyze required **master data and integration structures** within SAP S/4HANA.
- Utilize different **cost calculation methods** effectively.
- Configure and manage **Product Cost Planning settings** in the system.
- Execute **costing runs** for mass data processing.
- Apply advanced **valuation methods** such as mixed costing and special procurement.
- Understand **joint product cost estimates** and material scrap scenarios.
- Set up and interpret **information systems** for detailed analysis.

Outline

- Introduction to Product Cost Planning
- Material cost estimate without quantity structure
- Preparation and configuration for Product Cost Planning
- Material cost estimate with quantity structure
- Costing run – mass processing
- Advanced cost estimate methods
- Extended valuation (mixed costing, raw material cost estimate, special procurement keys, scrap)
- Joint product cost estimates
- Valuation options and reporting