IBP600 - SAP IBP for Demand Training

Duration: **2 Day**

BİLGİNÇ IT Academy
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Overview

Course based on software release:

- SAP IBP OD 2411

Prerequisites

Essential

- IBP100 – SAP IBP for Supply Chain, Overview

Recommended

- IBP300 - SAP IBP Advanced Configuration

Who Should Attend

- Application Consultants
- Business Process Architects
- Business Process Owner / Team Lead / Power Users
- Solution Architects

What You Will Learn

- This course will prepare you to:
  - Outline model components of SAP IBP for demand
  - Perform Data Preparation
  - Execute a mid- / long-range forecast
  - Configure Demand Planning functions
  - Work with forecast accuracy
  - Execute Demand Sensing processes

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Outline

- Introduction to SAP IBP for demand
  - Explaining Demand Planning
  - Describing Model Components - Master Data Types and Key Figures
- Data Preparation
  - Cleaning Data Manually
  - Cleaning Data Automatically
- Forecasting
  - Using Forecast Profiles
  - Determining the Best Forecast Model
  - Assigning Forecast Models
  - Using Multiple Linear Regression
  - Using Composite Forecasting
  - Incorporating Market Input
  - Measuring Performance Using Alerts
- Lifecycle Planning
  - Planning product lifecycles
  - Using Phase-in and Phase-out Profiles
  - Manual Forecasting
  - Realigning Data
- Promotion Planning
  - Planning Promotions
  - Creating Promotions
  - Managing Past Promotions
- Demand Plan Release
  - Using Financial Key Figures and Pricing
  - Releasing a Demand Plan
  - Measuring Forecast Performance
  - Using Analytics and Dashboards
  - Using Snapshots
- Forecast Accuracy
  - Using ABC and XYZ Segmentation
  - Using Time Series Analysis
  - Setting up Alerts for Forecast Accuracy
  - Performing Analysis in the SAP Fiori Web UI and the Excel UI
  - Tailoring Your Forecasts
- Demand Sensing
  - Introducing Demand Sensing
  - Describing the Model Component Demand Sensing
  - Setting up Demand Sensing with Gradient Boosting (2.0) Algorithm
  - Managing Demand Sensing
  - Tailoring the Demand Sensing Algorithm
  - Approving the Demand Sensing Results