IBP200 - SAP IBP Platform Features and Time Series Based Heuristics Planning Training

Duration: **5 Day**

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info@bilginc.com
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Overview

Course based on software release:

- SAP IBP OD 2411

Prerequisites

Essential

- IBP100 – SAP IBP for Supply Chain, Overview

Recommended

- IBP110 - SAP IBP, Add-in for Microsoft Excel

Who Should Attend

- Application Consultant
- Business Analyst
- Business Process Architect
- Business Process Owner / Team Lead / Power User

What You Will Learn

- This course will prepare you to:
  - Outline the features of SAP IBP Time Series Based Supply Planning
  - Describe in detail: Modeling, Process, and Parameters
  - Perform analysis
  - Utilize time-series operators

Outline

- SAP Integrated Business Planning
  - Outlining the SAP IBP Solution Strategy
  - Positioning SAP Integrated Business Planning in a System Landscape
  - Explaining SAP IBP for Sales and Operations
- User Interface
  - Navigating in the SAP IBP Web UI
  - Personalizing the SAP Fiori Launchpad

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    - Configuring an SAP IBP Connection with Microsoft Excel
- Cloud Security
    - Outlining Cloud Security
- Data Integration
    - Identifying Data Import Options
- Microsoft Excel Planning and Reporting
    - Creating a Template and a Favorite
    - Performing a Simulation
- Disaggregation and Key Figure Functions
    - Aggregation and Disaggregation
    - Fixing Key Figure Values
    - Using Planning Notes in the Planning View
- Analytics and Reporting
    - Modeling a Business Process Using SAP IBP
    - Creating a Dashboard Chart
    - Creating a Drill Down
- Statistical Forecasting
    - Managing and Running a Forecast Model
    - Forecast evolution from statistical forecast to consensus demand
    - Creating a Global Configuration Parameter
- Change History
    - Configuring and Using Change History
- Overview of Supply Planning
    - Explaining the Key Features and Functionality of Supply Planning
    - Analyzing a Supply Planning Run
- Master Data Types in Supply Planning in SAP IBP
    - Describing General Master Data Types
    - Modeling Sourcing Rules
    - Modeling Multilevel Production
    - Modeling Storage and Handling Resource
- Key Figures
    - Explaining How Attributes can be Modelled as Key Figures
    - Explaining Input Key Figures
    - Explaining Output Key Figures
    - Explaining Input/Output and Helper Key Figures
    - Explaining the Analytics and Dashboards Used for Supply Planning
- Supply Planning Operators Heuristic
    - Describing the SAP Supply Chain Management Operator
    - Describing Other Parameters for the Heuristic
- Planning with Lot Sizes within SAP IBP
    - Modeling Lot Size
- In-transit and Downstream Figures in SAP IBP
    - Explaining In-Transit Key Figures
    - Explaining Downstream Key Figures
- Adjusted Key Figures in SAP IBP
    - Explaining the Adjusted Key Figures
- Advanced Supply Planning
    - Modeling Co-Products
    - Modeling Production Lead Time
    - Controlling Component Offset
    - Consuming Capacity Accurately
- Subnetwork Planning

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