

PLATFORM FEATURES AND TIME SERIES BASED HEURISTICS PLANNING

- SAP Integrated Business Planning
 - Outlining the SAP IBP Solution Strategy
 - Explaining the Functionality and Benefits of SAP IBP
 - Describing the Architecture of SAP IBP Powered by HANA
 - Explaining SAP IBP Powered by HANA Out-of-the-Box Content
- User Interface
 - Navigating in the SAP IBP Web UI
 - Personalizing the SAP Fiori Launchpad
 - Configuring an IBP Connection with Microsoft Excel
- Cloud Security
 - Outlining Cloud Security
- Data Integration
 - Identifying Data Import Options
 - Importing Data Using the SAP IBP Web UI
- Microsoft Excel Planning and Reporting
 - Creating a Microsoft Excel Template and Favorite
 - Performing a Simulation
 - Formatting a Planning View
- Disaggregation
 - Incorporating Disaggregation Methods in SAP IBP
 - Using Subtotals in the Planning View
 - 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 a Forecast Model
 - Creating a Global Configuration Parameter
- Change History
 - Configuring and Using Change History
- Collaboration
 - Creating an SAP Jam Group
 - Creating a Task
- Overview of Supply Planning
 - Explaining the Key Features and Functionality of Supply Planning
 - Analyzing a Supply Planning Run
- Master Data Types in Supply Planning within SAP IBP
 - Describing General Master Data Types
 - Modeling Sourcing Rules
 - Modeling Multilevel Production
 - Modeling Storage and Handling Resource
 - Modeling Substitute Products
- 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 within SAP IBP
 - Explaining In-Transit Key Figures
 - Explaining Downstream Key Figures
- Adjusted Key Figures within 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