

## SAP Integrated Business Planning - Advanced Configuration

**Duration: 4 Days**    **Course Code: IBP300**    **Delivery Method: Company Event**

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### Overview:

In this course you will model a business process using SAP Integrated Business Planning. You will also acquire a sound understanding of the setup process, troubleshooting information, data management and reporting, analytics, and social collaboration. Instructor-led training is supplemented with hands-on exercises.

### Company Events

These events can be delivered exclusively for your company at our locations or yours, specifically for your delegates and your needs. The Company Events can be tailored or standard course deliveries.

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### Target Audience:

IBP Application Consultants Business Process Architects Business Process Owner / Team Lead / Power Users Program / Project Managers Solution Architects

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### Objectives:

- Configure more advanced features and functions of the SAP IBP solution
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### Prerequisites:

IBP200 – SAP IBP – Platform Features and Configuration

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## Content:

### Planning Area Copy and Merge

- Performing a Simple Copy of a Planning Area
- Performing an Advanced Copy of a Planning Area
- Performing a Planning Area Merge
- Describing SAP Integrated Business Planning Architecture

### Key Figure Functions

- Implementing Disaggregation
- Troubleshooting Activation Errors
- Using Helper Key Figures
- Configuring Change History
- Creating Snapshot Key Figures
- Positioning SAP Integrated Business Planning in a System Landscape

### Currency Conversion

- Converting Currency
- Implementing SAP Integrated Business Planning

### UOM Conversion, Implementation Blueprints, and Price Conversion

- Creating Time-independent Key Figures
- Converting Units of Measure (UOM)
- Developing a Blueprint
- Converting Price

### SAP Jam User Onboarding

- Setting Up SAP Jam User Onboarding

### Attribute Transformations

- Performing Attribute Transformations
- Describing Performance and Sizing

### Advanced Attribute Transformations

- Configuring Last Period Aggregation
- Creating and Comparing Scenarios
- Using Time as a Dimension for Key Figures
- Exporting and Importing Planning Areas
- Configuring Split Factor Calculations

### Planning Operators

- Planning Operator Overview
- Purging Change History
- Purging Key Figure Data
- Creating Copy Operators
- Creating Disaggregation Operators
- Creating Advanced Simulation Operators
- Creating Group Operators
- Managing Global Configuration Parameters
- Creating an ABC Classification

### Planning View Formatting

- Formatting Reports
- Linking the IDs and Descriptions of Attributes

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## Further Information:

For More information, or to book your course, please call us on 0800/84.009

[info@globalknowledge.be](mailto:info@globalknowledge.be)

[www.globalknowledge.com/en-be/](http://www.globalknowledge.com/en-be/)