UPLATZ.COM

SAP SCM

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SAP SUPPLY CHAIN MANAGEMENT (SCM)

SAP Demand Planning Training

Unit 1: Supply Chain Management: An Overview

- Supply Chain Management with SAP SCM

Unit 2: Interactive Planning

- Navigation in the Interactive Planning Table

- Analyzing Data in the Interactive Planning Table

- Additional Features of the Interactive Planning Table

- Collaborative Planning

Unit 3: Forecasting

- Executing a Univariate Forecast

- Determining the Best Forecast Method

- Causal Analysis - Multiple Linear Regression

- Composite Forecast

- Consensus Based Forecasting

- Forecast Alert Profile

Unit 4: Lifecycle Planning

- Realignment

- Lifecycle Planning

Unit 5: Promotion Planning

- Promotional Planning

Unit 6: Mass Processing

- Mass Processing

Unit 7: The Internal Business Warehouse

- The Internal SAP SCM Business Warehouse

Unit 8: Demand Planning Configuration

- Planning Object Structure

- Characteristic Value Combinations

- Planning Areas

- Product Interchangeability

- Proportional Factors

- Version Management and Release to SNP

Unit 9: Planning Books and Data Views

- Creating Planning Books and Data views

- Macros

SAP Supply Network Planning Training

Unit 1: Overview of Supply Network Planning

- Supply Chain Modeling

Unit 2: Master Data and Transaction Data in SNP

- Working with Master Data

- SCM Product Master

- SCM Resource Master

- Introducing the Production Process Model

- Introducing Quota Arrangements

- Transactional Data used in Supply Network Planning

Unit 3: SNP Configuration

- Planning Areas

- Planning Books

- Macros and Alerts

- Navigation in the Planning Table

Unit 4: The Supply Network Planning Heuristic

- SNP Heuristic Run

- Capacity Check and Leveling

- Planning Supplier Constraints using the SNP Heuristic

- SNP Heuristic Scheduling

- Aggregated Planning

Unit 5: SNP Run Using Capable to Match

- Capable-to-Match Process

- Descriptive Characteristics in CTM

- Alternative PPM in CTM

- Finite Supplier Planning in CTM

- Relaxing Constraints to find a solution

- CTM integration with GATP

Unit 6: Optimization in Supply Network Planning

- Optimization Process

- Optimizer Costs

- Profiles Used by the Optimizer

- Parameters of the Optimization Run

- Comparing SNP Planning Methods

Unit 7: Interchangeability

- Product Interchangeability

Unit 8: Safety Stock Planning

- Safety Stock Planning in SNP

Unit 9: Deployment and the Transport Load Builder

- Basics of Deployment

- Transport Load Builder

Unit 10: Time Series Propagation

- Time Series Propagation