

kod szkolenia: SAP/W26RPL / Std

SAP Replenishment Planning





Odbiorcy szkolenia

- Application Consultant
- Technical Consultant
- Business Process Owner / Team Lead / Power User
- Industry Specialist
- Program/Project Manager
- Solution Architect
- Application Consultant
- Technical Consultant
- Business Process Owner / Team Lead / Power User
- Industry Specialist
- Program/Project Manager
- Solution Architect



Korzyści

- This course will prepare you to:
 - Get an overview of SAP Replenishment Planning
 - Understand how to work with the solution
 - o Understand the concept of cost-optimal order
 - Learn how aggregated order plans can be used (in an MER process)
 - What is available as administration tools
 - How integration in terms of master and transaction data is required by SAP Replenishment Planning
 - How replenishment- and forecasting-related analytics in combination with SAP Analysis Cloud can be used to identify issues and take action





Program szkolenia

- FUNCTIONAL
- Basics
 - Solution Overview
 - Daily process: Basic Functionalities
 - Prerequisites: Master data, time series, Demand Influencing Factor (DIF), Unified Demand Forecast
 (UDF)
 - Demand plan (with UDF)
 - Cost-optimized replenishment
 - o Order plan calculation
 - Rounding rules and variable order unit
 - Manage and control replenishment
 - Exception handling
 - o Basic Inbound/Outbound of data
- Specialties
 - o Simulation
 - Replenishment cockpit
 - Standard integration with SAP Order and Delivery Scheduling (Industry Cloud) scheduling data from ODS
 - Standard integration with SAP Predictive Replenishment provide Aggregated Order Plan (AOP)
 - Promotion quantity reservation
- Summary and further information sources
- Appendix and exercises
- TECHNICAL
 - Technical basics and functions
 - Roles & authorizations (objects)
 - o Time series
 - o Brief excursus: UDF modeling variant and execution
 - Replenishment calculation
 - Integration with SAP S/4HANA
 - o Consumption data
 - o Job scheduling
- Monitoring
 - Performance and data volume
 - General aspects
- Data cleansing
 - Lessons learned
 - Project planning
- Typical project



• Appendix and exercises



Oczekiwane przygotowanie uczestnika

Essential

- Knowledge about the supply chain process in general
- General experience with SAP systems (Navigation SAP01)

Recommended

- S4IRT Function Overview in SAP for Retail
- Knowledge about SAP Customer Activity Repository and Unified Demand Forecast (<u>W26CAR</u>)



Czas trwania

4 dni / 31 godzin

Język

Szkolenie w języku polskim lub angielskim. Język szkolenia jest uzależniony od konkretnego terminu. W celu uzyskania szczegółowych informacji, ustalenia terminu, bądź informacji o wersji językowej prośba o kontakt z opiekunem handlowym.

• Materiały: angielski.