

Customizing Additional Topics in SAP S/4HANA EWM

- Customizing Part II



THE AIM OF THE COURSE

This course is suitable for Application Consultant, Program / Project Manager, Business Analyst, System Architect.

THE BENEFITS RESULTING FROM THE TRAINING COMPLETION

This course will provide you with the knowledge of areas:

 Understand settings for complex processes like value added services, cross docking or quality management in Extended Warehouse Management. Understand the optimization of ressources and the integration of production and transportation planning.

EXPECTED PREPARATION FROM STUDENTS

Essential

- EWM100 SAP Extended Warehouse Management
- EWM110 SAP Extended Warehouse Management Customizing

Uwaga! Szkolenia autoryzowane przez SAP dostarczane w formule szkoleń otwartych, realizowane są w siedzibie SAP Polska przy ul. Wołoskiej 5 w Warszawie. Dla wybranych szkoleń możliwy jest udział zdalny.

AGENDA SPOTKANIA

Classroom

1. Basic EWM Data Setup



- o Performing Basic EWM Data Setup
- 2. EWM Analytics
 - Monitoring and Analyzing the Warehouse
- 3. Extension of Work with Deliveries
 - Setting Up Value-Added Services
 - Setting Up Cross-Docking
 - Creating Direct Outbound Deliveries
- 4. Warehouse Expansion
 - Managing Shipping and Receiving
 - o Setting Up the Determination of Staging Areas, Doors, and Routes
 - Planning Transportation
- 5. Optimization of Resources and Processes
 - Setting Up Travel Distance Calculation
 - Using Mobile Devices
 - Managing Resources
 - Optimizing Resources
 - Setting Up the Pick, Pack, and Pass Process
- 6. Control of Physical Movements in the Warehouse
 - o Setting Up Layout-Oriented Storage Control
 - Integrating a Material Flow System
- 7. Integration of Manufacturing
 - Integrating Production Supply
 - Using Serial Numbers
 - o Setting Up a Kit-To-Order Process
 - o Using Quality Management in SAP EWM

Course based on software release:

• SAP ERP 6.0, EHP7, EWM Version 9.1

Training name SAP/EWM120 / Std

Duration 5 days

Level Intermediate

Authorization SAP