EWM120: Customizing Additional Topics in EWM

Course Outline

Course announcements

This course is relevant for Industry 4. Now/ Industry 4.0. Industry 4.0 is about industrial transformation using new digital technology that makes it possible to gather and analyze data across machines and business systems – enabling faster, more flexible, and more efficient processes to produce higher-quality, individualized goods at reduced costs.

Course Duration

4 Days

Delivery Format

Classroom, Virtual Live Classroom, Hybrid

Course Fee

Please contact us for details

Goals

This course will prepare you to:

Configure settings for complex processes like value added services, cross docking or yard management in Extended Warehouse Management.

Audience

- Application Consultants
- Business Analyst
- Program/Project Manager
- Solution Architects

Prerequisites

Essential

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

Recommended

None

Content

- EWM Analytics
  - Monitoring and Analyzing the Warehouse
- Extension of Work with Deliveries
  - Setting Up Value-Added Services
  - Setting Up Cross-Docking
  - Creating Direct Outbound Deliveries
- Work with Packed Materials
  - Use Stock Specific Unit of Measure
  - Plan Cartonization
  - Create Items for Packaging Materials
- Warehouse Expansion
  - Managing Shipping and Receiving
  - Setting Up the Determination of Staging Areas, Doors, and Routes
  - Planning Transportation
- Extension of Work with Special Products
  - Using Serial Numbers
  - Kitting in EWM
  - Using Batch-Managed Products