

Basic Customizing in SAP S/4HANA EWM

Course Summary

Objectives

At the end of this course, students will be able to:

- Configure and use major features of SAP Extended Warehouse Management.

Topics

- SAP Extended Warehouse Management (SAP EWM) System Environment
- Integration
- Structural Elements and Master Data
- Warehouse Process Types
- Goods Receipt
- Goods Issue
- Storage Control
- Warehouse Order Creation
- Posting Changes, Stock Transfers, and Replenishment
- Physical Inventory
- Slotting
- Post Processing Framework

Audience

Those who can benefit from this Basic Customizing in SAP S/4HANA EWM course include:

- Application Consultant
- Program/Project Manager
- Solution Architect

Prerequisites

Essential:

- Processes in SAP Extended Warehouse Management

Recommended:

- None

Duration

Five days

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Course Outline

- I. SAP Extended Warehouse Management (SAP EWM) System Environment*
Outlining the Basics of SAP EWM
- II. Integration*
Setting Up the Integration Between SAP ERP and SAP EWM and the Delivery Document Integration
- III. Structural Elements and Master Data*
 - A. Creating Structural Elements, Storage Bins, and Work Centers in SAP EWM
 - B. Transferring Master Data from SAP ERP to SAP EWM
 - C. Creating Warehouse Product Master Data and Packaging Specifications
- IV. Warehouse Process Types*
Applying Warehouse Process Types
- V. Goods Receipt*
 - A. Configuring Direct Putaway
 - B. Applying Putaway Rules and Checking Capacities
- VI. Goods Issue*
 - A. Applying the Stock Removal Strategies
 - B. Configuring Exception Handling and Combining Items in Waves
- VII. Storage Control*
Configuring Process-Oriented Storage Control and Understanding Layout-Oriented Storage Control
- VIII. Warehouse Order Creation*
Creating Warehouse Orders
- IX. Posting Changes, Stock Transfers, and Replenishment*
- X. Physical Inventory*
- XI. Slotting*
- XII. Post Processing Framework*