

SAP EXTENDED WAREHOUSE

MANAGEMENT TRAINING

Unit 1: Org. Units and System Integration

1. Organizational Units
2. Basic ERP and EWM Integration

Unit 2: Warehouse Structure and EWM Master Data

1. EWM Structural Elements – Storage Types, Storage Sections, Storage Bins, Work centers, Activity Areas and etc.
2. EWM Master Data – Product Master, Packaging Specifications, etc.

Unit 3: Warehouse Monitor and RF Framework

1. Resource and Queue Management
2. Configuration settings for RF
3. Warehouse Monitor, Easy Graphics Framework and Warehouse Cockpit

Unit 4: Goods Receipt Process

1. Inbound Processing Using EWM
2. QIE and ERP Quality Management
3. Slotting and Rearrangement
4. Availability Groups for Inventory Management
5. Direct Put-away Configuration and Put-away Strategies

Unit 5: Goods Issue Process

1. Outbound Delivery Processing using EWM
2. Wave Processing
3. Direct Outbound deliveries
4. Stock Removal Strategies
5. Exception Handling and Pick Denial
6. Batch Management
7. Advance Production Integration

Unit 6: Shipping and Receiving

Yard Management

Unit 7: Delivery Document Customizing and Warehouse Order Creation Rule

1. Delivery Document Integration
2. Warehouse Order Creation Rule

Unit 8: Storage Control

1. Storage Control Concepts
2. Process-oriented Storage Control
3. Layout-oriented Storage Control

Unit 9: Posting Changes, Stock Transfers and Replenishment

1. Posting Changes and Stock Transfers
2. Ad Hoc Movements and Replenishment

Unit 10: Physical Inventory

1. Periodic Physical Inventory Procedure
2. Processing of Physical Inventory Documents
3. Difference Analysis
4. Reports in Physical Inventory

Unit 11: Cross Topics

1. Labor Management
2. PPF Action Settings
3. Value-added services and Kitting
4. Cross Docking
5. Material Flow Systems (MFS)