Basic Customizing in SAP EWM

- The Extended Warehouse Management (EWM) System Environment
  - Outlining the Basics of EWM
- Integration
  - Setting Up the Integration Between SAP ERP and SAP EWM
  - Setting Up Delivery Document Integration
- Structural Elements and Master Data
  - Creating Structural Elements in EWM
  - Creating Storage Bins
  - Creating Work Centers
  - Transfering Master Data from ERP to EWM using the APO Core Interface
  - Creating Warehouse Product Master Data
  - Creating Packaging Specifications
- Warehouse Process Types
  - Applying Warehouse Process Types
- Goods Receipt
  - Outlining Goods Receipt Processes in EWM
  - Setting Up Availability Groups for Inventory Management (IM)
  - Configuring Direct Putaway
  - Applying Putaway Rules
  - Checking Capacities
- Goods Issue
  - Outlining the Goods Issue Process in EWM
  - Applying the Stock Removal Strategies
  - Configuring Pick Denials
  - Combining Items in Waves
  - Implementing Two-Step Picking
- Storage Control
  - Outlining Storage Control
  - Configuring Process-Oriented Storage Control
  - Configuring Layout-Oriented Storage Control
- Warehouse Order Creation
  - Creating Warehouse Orders
- Posting Changes, Stock Transfers, and Replenishment
  - Performing Posting Changes and Stock Transfers
  - Performing Ad Hoc Movements and Replenishment
- Physical Inventory
  - Outlining the Physical Inventory Process
  - Setting Up the Procedures for Physical Inventory
- Slotting
  - Configuring the Slotting Process
- Post Processing Framework (PPF)
  - Outlining the Post Processing Framework
  - Applying the Post Processing Framework in Delivery Processing