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SAP EWM Online Training by Certified Consultant

1. Extended Warehouse Management System

- Introduction to Extended Warehouse Management
- Basic ERP and EWM Integration

2. Master data

- Creation of master data and CIF into EWM
- Define WH
- Storage types
- Storage sections
- Storage bins
- Work centers
- Activity area

3. Inbound process

- Creation of inbound delivery in ECC
- Inbound delivery notification in EWM
- Inbound delivery in EWM
- Goods receipt
- Reject inbound delivery in EWM

4. Warehouse process type.

- Define WH process type
- Define control indicator and assigned to Product master
- Determine the WH process type

5. Search sequence for put-away

- Define search sequence
- Define put-away control indicator assign with product master
- Determine the search sequence
- Optimize the search sequence

6. Handling unit

- Master data set up
- Define the no range
- Define and assign pack material type with group.
- Creation of Handling unit in ECC and processing in EWM.
- Creation of handling unit in EWM and processing it in EWM.
- Adhoc movement type for handling unit.

7. POSC (Process oriented storage control)

- Door configuration
- Creation of work center
- Deconsolidation
- Defining Warehouse process type
- Search seq for destination storage type
- Master data setup

8. Value add service VAS

- Define Number Range and reliance for VAS order
- Warehouse Number-Dependent VAS settings
- Define work center, storage type and storage bin
- Define Master Data Attributes
- Maintain Packaging Specification

9. Package specification

- Define Number Range and General Packaging Specification
- Define Packaging Specification Group
- Maintain Master Data for Packaging Specifications
- Define Level Type, Element Type and Level Set
- Maintain Packaging Specification
- Define condition technique

10. Warehouse Monitor and RF Framework

- Introduction to RF UI
- Configuration settings for RF
- RF usage in Inbound and Outbound Processes
- RF Framework

11. RF Technical

- Maintain Users
- Maintain Presentation Devices
- Define steps in Logical Transactions
- RF Menu Manager
- Assign Presentation Profile to Warehouse

12. Physical inventory

- Define physical inventory area and assign Physical inventory procedure to PI Area
- Define activity area and assign with bin
- Define sorting parameters and bin sorting
- Assign Physical Inventory Area to Activity Area
- Define tolerance group and assign with user.
- Specify Physical-Inventory-Specific Settings in the Warehouse

13. Outbound process

- Creation of outbound delivery in ECC
- Creation of Outbound delivery request
- Outbound delivery Order
- Outbound delivery
- Goods issue reversal

14. Search sequence for Picking

- Define search sequence
- Define picking control indicator assign with product master
- Determine the search sequence
- Optimize the search sequence

15. Warehouse order creation rule

- Define WH order creation rule
- Define filter for WOCR.
- Assign WOCR with Activity area
- Trigger the POSC using WOCR during the goods issue process

16. Transportation unit management

- Maintain Transportation Mode
- Define Means of Transport – Master Data setting In EWM
- General settings for Shipping and Receiving for Warehouse –In EWM
- Define Control Parameters for Forming Vehicles/Transportation Units – In EWM
- Set up control of Goods Movements
- Define Compatibility of Means of Transport and Transportation Group
- Link between Packaging Material (TU) and Means of Transport

17. Yard management.

- Activate Yard management
- Define yard management using storage type
- Define storage type
- Define check in points
- Create Check in, Park and Door bins. Create process type for Yard

18. Overview of

- Wave management
- Slotting and rearrangement
- PPF function
- Exception control and process code