SAP Warehouse Management

01.   Introduction to Warehouse Management

- Warehouse management overview in SAP R/3
- Organization Data
- Warehouse Structure
- Warehouse Master Data
- WM Material master view

02.   Organization Data

02.01. Define Warehouse structure

- Warehouse number
- Storage type
- Storage section
- Storage Bin
- Picking Area
- Storage unit
- Quant etc..

02.02. Master Data

- Material Master
- Storage bin

02.03. Transfer Requirement

- Create Transfer requirement automatically
- Create Transfer requirement manually
- Create Transfer requirement for storage type
- Create Transfer requirement for material

03.   Transfer Order

- Number Range for TO
- Create TO w.r.t Transfer Requirement
- Create TO w.r.t Posting change notice no
- Create TO w.r.t Storage unit
- Create TO w.r.t Material document
- Create TO w.r.t Inbound delivery
- T.O. Creation In Background
- Confirm the Transfer Order
- Cancel the Transfer Order
- Print Transfer Order

04.   Put away Strategies

- Next to empty bin
- Fixed Bin
- Open Storage
- Addition to existing bin
- Pallets
- Fixed bin strategy

05.   Picking Strategies

- Shelf life expired
- FIFO
- Stringent FIFO
- LIFO

06.   Warehouse Management Business Scenario's (MM)

- Goods Receipt processing with inbound delivery (with ASN)
- Goods receipt processing without inbound delivery
- Goods issue for internal consumption
- Replenishment Control for Storage Type

07.   Warehouse movement types

- Define reference movement types for WM
- Assign reference movement types to WM movement types

08.   Search Strategies

- Storage type search strategies
- Storage section search strategies
- Storage bin type search strategies

09.   Batch Management in WM

- Condition Tables
- Access Sequence
- Strategy Types
- WM Batch Search Procedure
- Batch Status in WM
- Characteristics and class
- SLED In Batch in WM
- Manual And Automatic Batch Display In WM