

## SCM630: Warehouse Management

### Course Outline

#### Course Duration

5 Days

#### Delivery Format

Classroom, Virtual Live Classroom, Hybrid

#### Course Fee

Please contact us for details

#### Goals

- Set up organizational structures in Warehouse Management
- Configure control of pick, put away, and stock transfer activities at master data and Customizing level
- Integrate Warehouse Management into other logistics applications in SAP ERP

#### Audience

- Project team members
- Consultants

#### Prerequisites

#### Essential

SCM601 Processes in Logistics Execution

#### Recommended

- SCM610 Delivery Processing in SAP ERP
- SCM510 Inventory Management and Physical Inventory

## Content

- Organizational units and master data in Warehouse Management
- Configuration of the interface between Inventory Management and Warehouse Management
- Batch management and quality management in the warehouse
- Delivery processes using Warehouse Management
- Staging components for production from the warehouse
- Configuring the warehouse activity monitor as a control instrument
- Inventory at storage bin level
- Case study: setting up a new warehouse