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SAP QM

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SAP QM

Introduction to ERP

- ERP Packages
- Introduction to SAP
- Functions and Objectives of QM
- QM Overview

SAP Navigation

Organizational structure of an Enterprise in the SAP R/3 System

- Company, Company code, Controlling Area, Plant, Storage Location, Purchase Organization, Purchasing group
- Controlling Settings (Cost Center and Cost Element etc.)

Master Data

- Material Master – Activation of QM view
- Master Inspection characteristics – Qualitative & Quantitative

- Sampling Procedure, Sampling Scheme
- Codes and Code Groups
- Catalog, Selected set, Catalog Profile
- Inspection Method

Planning & Execution

- Inspection plan
- Creation of inspection lot (Automatic and Manual)
- Results Recording
- Usage Decision and Stock Posting
- Inspection type
- Material Specification

Quality Management in Procurement

- Goods receipt inspection against Purchase Order
- Goods receipt inspection without Purchase Order
- Stock Transfer Inspection
- Controls in procurement
- QM info Record

Quality Management in Production

- In process inspection for Production Order
- In process inspection for Production Order with Inspection Points
- Goods Receipt Inspection after Production

Quality Management in Sales and Distribution

- Inspection during delivery
- Inspection during customer returns

Inspection with Physical Samples

- Types of physical samples
- Sample Drawing Procedure
- Inspection lot processing for physical samples

Calibration Inspection

- Test equipment Management
- Process flow of calibration inspection

Quality Management with Batches

- Automatic Batch Valuation with QM
- Recurring inspection

Quality Certificates

- Certificate Profile creation
- Certificate Printing

Quality Control

- Statistical Process Control
- Control charts

Quality Notifications

- Quality Notifications in the Logistics Supply Chain
- Record and process notifications in the system
- Defect notification processing

Stability Studies

- Objects in the Stability Study
- Stability Study Process Flow

Important Configuration and Integration with other modules

- Configuration steps involved in QM
- QM integration with MM, PP, PM and SD modules