

Implementing SAP S/4HANA Quality Management

OEM: SAP • Code: S44100



COURSE DESCRIPTION

Participants learn how to process QM-specific basic data as well as inspection planning details. Besides the application this training covers also customizing.

AUDIENCE PROFILE

- Application Consultant
- Super / Key / Power User
- Business Process Architect
- Business Process Owner / Team Lead / Power User

PREREQUISITES

Essential

- S44000 - SAP S/4HANA Quality Management Essentials

Recommended

- None

COURSE OBJECTIVES

By the end of this course, participants will be able to:

- Process QM-specific basic data as well as inspection planning details.
- Use the basic data in different plans and see how this data influences the generated inspection lots.
- Describe the general inspection process is modeled using various examples.
- Demonstrate the possible uses of quality notifications

COURSE OUTLINE

Module 1: Creating Basic Data in SAP S/4HANA Quality Management

- Enhancing the Material Master

- Setting up Sample Determination
- Setting up Dynamic Modification
- Setting up Master Inspection Characteristics
- Setting up Code Groups and Codes

Module 2: Setting up Selected Sets

- Setting up Inspection Plans in SAP S/4HANA Quality Management
- Creating an Inspection Plan

Module 3: Enhancing an Inspection Plan

- Configuring Quality Inspections in SAP S/4HANA Quality Management
- Configuring Result Recording and Valuation

Module 4: Configuring Usage Decisions

- Configuring Quality Notifications in SAP S/4HANA Quality Management
- Configuring Defect Recording
- Configuring Quality Notifications
- Processing Quality Notifications in Procurement
- Processing Quality Notifications in Sales
- Processing Quality Notifications in Production

Module 5: Recording Costs in SAP S/4HANA Quality Management

- Processing a QM Order