

# Business Processes in Quality Management with SAP S/4HANA



## Przeznaczenie szkolenia

This course is suitable for:

- Application Consultant
- Business Analyst
- Business Process Architect
- Business Process Owner / Team Lead / Power User
- Program / Project Manager



## Korzyści wynikające z ukończenia szkolenia

- This course will prepare you to:
  - Describe and execute business processes in SAP S/4HANA Quality Management.
  - Outline how QM supports the logistics supply chain.
  - Describe and setup master data elements.
  - Complete QM processes during procurement and manufacturing.
  - Generate reports.



## Opis egzaminu

.



## Oczekiwane przygotowanie słuchaczy



Język szkolenia



Szkolenie obejmuje

Czas trwania

5 dni / 38 godzin

## Agenda szkolenia

- Navigation
  - Logon and Screen Design
  - Calling Functions
  - Getting Help
  - Personalizing the User Interface
- Basics
  - Overview of Processes and Available Solutions
  - Quality Management as Part of the SAP Solution
  - Portfolio
- Overview of QM in the Logistics Supply Chain
  - QM in Company Processes
  - QM Processes in the Logistics Supply Chain
- Quality Management in Procurement
- Quality Management in Production
- Quality Management in Sales and Distribution and Service
- Quality Planning

- Logistics Master Data in Quality Planning
- Inspection Planning and QM Basic Data
- Overview of Failure Mode and Effects Analysis and Control Plan
- Quality Inspection
  - The Inspection Lot
  - Inspection Lot Creation
  - Inspection and Inspection Lot Completion
  - Sample Management
- Quality Certificates
  - Certificate Receipt and Certificate Issue
- Quality Notifications
  - General Notification Processing
  - Quality Notifications in the Logistics Supply Chain
- Quality Control
- Dynamic Modification and Statistical Process
  - Control
  - Quality Scores and Costs
  - Evaluations in Quality Management
- Test Equipment Management
- Stability Study
  - Stability Study Process Flow
  - Objects in the Stability Study
- Audit Management
- Implementing QM
  - Planning and Project Preparation
  - Business Blueprint
  - Realization and Start of Productive Use