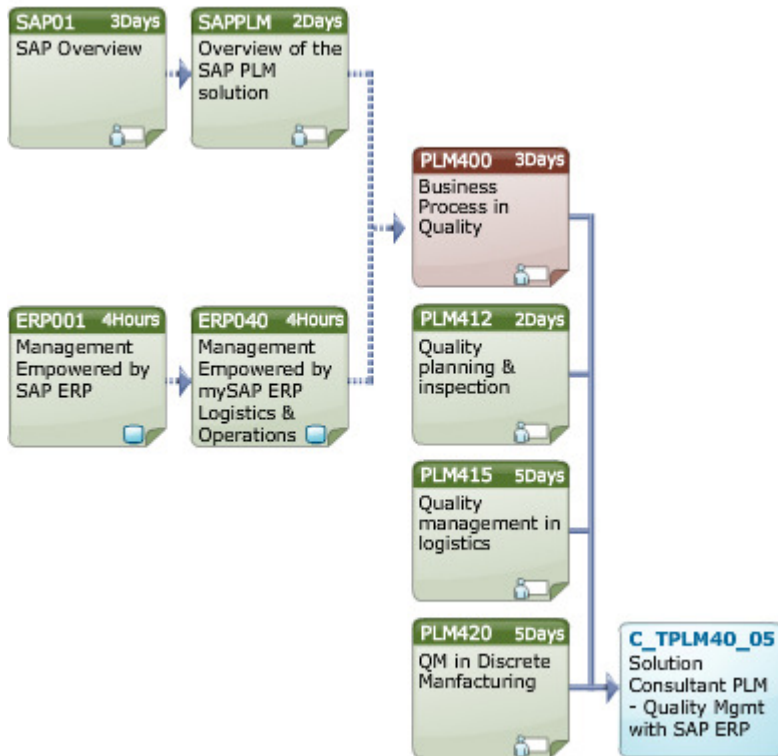


Solution Consultant PLM- QM 6.0



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SAP01e – SAP01 Overview

Course Version: 062

Duration: 3 days

Delivery Type

- Instructor-led Classroom

Audience

- Project Team Members involved in organizing and planning an SAP implementation
- Any SAP beginner interested in acquiring a basic overview of SAP solutions

Prerequisites:

Essential

- Working knowledge of Microsoft Office and Internet browsers Recommended
- Basic knowledge of operational business processes

Goals

- Explain the terminology used at SAP
- Provide an overview of SAP's business solutions
- Develop the baseline SAP product knowledge necessary for participation in more detailed SAP courses

Course Based on Software Release

- ERP ECC 6.0

Content

- mySAP Business Suite
- SAP NetWeaver incl. Business Information Warehouse, Exchange
- Infrastructure and Enterprise Portals
- mySAP ERP (Enterprise Resource Planning) incl. Financials, Human Capital Management, Logistics and Operations, and Analytics and Planning
- mySAP Customer Relationship Management
- mySAP Supply Chain Management .
- mySAP™ Supplier Relationship Management
- mySAP Product Lifecycle Management
- mySAP Small and Midsize Business
- mySAP xApps

Notes

- The course includes several practical exercises using the mySAP ERP component (esp. ECC5.0, BW, SEM). It also presents additional components.
- Please note that the course also takes the functions of ERP Release R/3 4.6C and SAP R/3 Enterprise into consideration.

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SAPPLM –Overview of the MY SAP PLM Solution

Course Version: 052

Duration: 2 days

Delivery Type

- Instructor-led Classroom

Audience

- Decision makers, managers
- Project managers and teams from mySAP PLM introduction

Prerequisites:

Essential

- Experience of using graphical user interfaces (such as Microsoft Windows)
- Basic business knowledge

Recommended

None

Goals

- Participants obtain an overview of the basic mySAP PLM functions. The training course provides basic knowledge that can be used to effectively take part in the decision making when introducing mySAP PLM.

Course Based on Software Release

- ERP ECC 5.0

Content

- Overview of mySAP PLM with the key areas:
- Program and Project Management & Safety
- Life-Cycle Data Management
- Life-Cycle Collaboration
- Enterprise Asset Management
- Quality Management
- Environment, Health, & Safety

Notes



- The training course provides a general overview. Further basic knowledge can be gained from the corresponding overview training courses for each of the key areas. Detailed knowledge and settings (for example, individual functions and Customizing activities) are dealt with in subsequent training courses.

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ERP001 - Management Empowered by SAP ERP

Course Version: 062

Duration: 4 hours

Delivery Type

- E-Learning

Audience

- Executives and Managers
- Business & Strategy Consultants
- People interested in SAP ERP
- Client Cross Functional Users
- Project Team Members
- Super Users

Prerequisites:

Essential

- None

Recommended

- First Experience in SAP Navigation (covered i.e. by e-learning SAP125 SAP Navigation 2005) Overview of SAP Business Solutions (covered i.e. by e-learning SAP130 Solutions Powered by SAP or classroom course SAP01 SAP Overview)

Goals

- Explain how SAP ERP streamlines and accelerates the business processes of a typical organization.
- Provide an overview of SAP ERP and its components relevant for Managers, Business and Strategy Consultants.
- Explain how SAP ERP, powered by SAP NetWeaver, enables integration of various business processes and solutions.
- Explain how SAP ERP assists an organization in making informed business decisions with accurate data reporting and analytics.
- Explain how SAP NW BI Business Planning and Simulation (SAP BW- BPS) assists in strategic and operational planning and decision making.
- Give examples of how SAP ERP Operations increases employee productivity.

Course Based on Software Release

- SAP ERP 6.0, SAP NW 7.0

Content

- SAP ERP - Overview, positioning and components
- SAP ERP powered by SAP NetWeaver and its components Highlighted Analytics & Reporting functionality in BW and SEM for improved business decision making and control
- Strategic Business Planning in BW-BPS and Planning Integration aspects with other components
- Highlight how SAP ERP helps to increase the user productivity by decreasing efforts through automation, centralization and standardization. This will be explained with several examples like e- Procurement,RFID and Mobile Sales

Notes

- Course length approximately: 4 hours, inexperienced users might need more time

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ERP040 – Management Empowered By MY SAP ERP Logistics and Operations

Course Version: 052

Duration: 4 hours

Delivery Type

- E-Learning

Audience

- Executives and Managers
- Business Consultants
- People interested in overview of mySAP ERP
- Client Cross Functional Users
- Project Team Members
- Super Users

Prerequisites:

Essential

- None

Recommended

- First Experience in SAP Navigation (covered i.e. by e-learning)
- SAP125 (SAP Navigation 2005)
- Overview of SAP Business Solutions (covered i.e. by e-learning)
- SAP130 (Solutions Powered by SAP)
- Overview of mySAP ERP (covered i.e. by e-learning ERP001 Management)
- Empowered by mySAP ERP

Goals

- Describe the key benefits and capabilities of logistics and operations management in mySAP ERP.
- Provide an overview of all logistical functions in mySAP ERP and the key capabilities delivered with mySAP ERP.
- Explain how operational efficiencies can be improved through the use of work lists and interactive forms with mySAP ERP.
- Describe the tools available in mySAP ERP to maintain master data consistency throughout an organization.
- Summarize the capabilities of mySAP ERP that help address customer satisfaction and gain efficiency in the product development process.
- Describe the additional capabilities that could be used to make the procurement processes in mySAP ERP more efficient.
- Give examples of the analytics that are available in mySAP ERP to manage daily operations and strategic evaluations.

Course Based on Software Release

- mySAP ERP
- MDM 3.0
- CPROJECT 3.1

Content

- Key processes supported with ERP Operations:
 - Procurement
 - Inventory and Warehouse Management
 - Outbound and Inbound Logistics
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 - Transportation and Foreign Trade
 - Production Planning and Manufacturing Execution
 - Enterprise Asset Management
 - Lifecycle Data Management
 - Sales Order Management
 - After Market Sales and Service (Customer Service)
- Key capabilities delivered with ERP:
 - Plant Manager work list
 - Purchasing agent work list
 - Master Data Management (MDM)
 - Easy Document Management (DMS)
 - Recipe Management
 - RFID
 - Project Suite
 - Self service procurement
 - Interactive request forms

Notes

- Course length: 4 hours

PLM400 - Business Processes in Quality Management

Course Version: 081

Duration: 5 days

Delivery Type

- Instructor-led Classroom

Audience

- Project manager and project team members
- Persons responsible for quality management tasks

Prerequisites:

Essential

- None

Recommended

- SAP01 SAP Overview

Goals

- This training course provides an overview of the uses of Quality Management. It introduces the basic business processes involved in Quality Management, as well as how these are mapped in the SAP system.
- Furthermore, it demonstrates the most important aspects of integration with other SAP applications.

Course Based on Software Release

- SAP ERP Central Component 6.0, Enhancement Package 3

Content

- Integration of Quality Management in the supply chain – process- related overview
- QM in procurement and sales
- QM in production
- Insight into QM functions:
 - Quality plan
 - Quality check
 - Quality certificate
 - Quality notification
 - Quality control
 - Test equipment management
 - Stability study
 - Audit Management
- Potential for introducing Quality Management in companies

Notes

- This training course is an essential prerequisite for the following detailed training courses in the area of Quality Management.
- Customers with R/3 Releases 4.6C and Enterprise 4.7 can participate in Quality Management courses below releases SAP ERP 2004 and SAP ERP 2005 without problem.

PLM412 - Quality Planning and Inspection

Course Version: 081

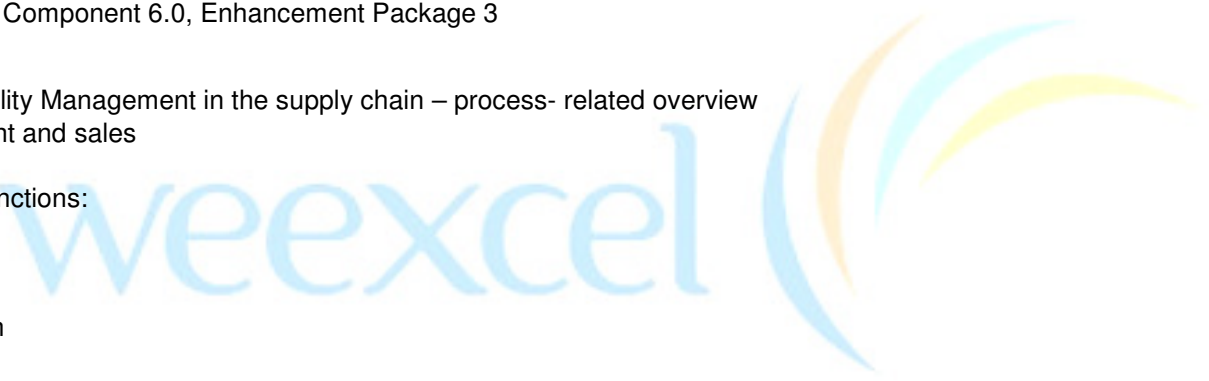
Duration: 5 days

Delivery Type

- Instructor-led Classroom

Audience

- Project team members, persons from the user department
- Persons responsible for quality management tasks



Prerequisites:

Essential

- PLM400 Business Processes in Quality Management

Recommended

- None

Goals

- Participants learn how to process QM-specific basic data as well as inspection planning details. They also learn how basic data is used in different plans and see how this data influences the generated inspection lots. The general inspection process is modeled using various examples.
- In addition, the training course demonstrates the possible uses of quality notifications and explains the different evaluation and reporting options in Quality Management.

Course Based on Software Release

- SAP ERP Central Component 6.0, Enhancement Package 3

Content

- Managing QM-specific basic data
- Sampling procedures, dynamic modification rules, master inspection characteristics, inspection methods, catalogs, coding
- Inspection planning
- Material specification, inspection plans, engineering workbench, engineering change management
- Quality inspection process
- Inspection lot processing, notification processing, defects recording, results recording, usage decision
- Quality notification and SAP Business Workflow
- Evaluation methods in QM
- Reports and analyses based on inspection lots, inspection results, and notifications

Notes

- This training course concentrates fundamentally on the inspection lot processing procedures within Quality Management. Advantages and special features of the integration with the supply chain form part of the subsequent training courses.
- Besides the application this training covers also customizing.
- Customers with R/3 Releases 4.6C and Enterprise 4.7 can participate in Quality Management courses below releases SAP ERP 2004 and SAP ERP 2005 without problem.

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PLM415 - Quality Management in Logistics

Course Version: 062

Duration: 3 days

Delivery Type

- Instructor-led Classroom

Audience

- Project manager and project team members
- Persons responsible for procurement tasks in Quality Management

Prerequisites:

Essential

- PLM412 Quality Planning and Inspection

Recommended

- SCM500 Business Processes in Procurement

Goals

- Participants learn about the integration of Quality Management with Materials Management.
- In particular, they learn which of the QM functions in the procurement process are also linked to the sales processes.

Course Based on Software Release

- ERP ECC 6.0

Content

- Inventory management with QM, inspection stock, and inspection lot
- Goods receipt and goods issue inspection
- Inspections of goods movements
- Control of the procurement process
- Vendor release, model processing
- Model processing
- Vendor's QM system
- Procurement documents and certificates on the Internet
- Planning and creating quality certificates for outbound deliveries

Notes

- This training course replaces course PLM415 (QM in Procurement) and PLM425 (QM in Sales and Distribution / Quality Certificates), which is offered only in Q1/2006 as a standard training course. Contents from these courses have been incorporated into the new training course PLM415 (Quality Management in Logistics). Specific subjects about QM processes in procurement and sales & distribution, as well as about processing certificates, are offered using RCTs in Q1/2006. The current offer is available on the Internet at <http://www.sap.de/rct>
- Customers with R/3 Releases 4.6C and Enterprise 4.7 can participate in Quality Management courses below releases mySAP ERP 2004 and mySAP ERP 2005 without problem.

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PLM420 - Quality Management in Discrete Manufacturing

Course Version: 081

Duration: 3 days

Delivery Type

- Instructor-led Classroom

Audience

- Project managers and project team members
- Persons responsible for quality management tasks in manufacturing

Prerequisites:

Essential

- PLM412 Quality Planning and Inspection

Recommended

- SCM100 Business Processes in Planning (SAP ERP) and
- SCM300 Business Processes in Manufacturing (SAP ERP)

Goals

- Participants receive an introduction into the field of quality management in production, the integration of inspection operations into work scheduling, takt-based inspection, and the creation of partial lots
- Participants obtain an overview of the possible uses of statistical process control (SPC)
- Participants are familiarized with the functions for test equipment management

Course Based on Software Release

- SAP ERP Central Component 6.0, Enhancement Package 3

Content

- Integration of quality management into manufacturing processes
- Inspection point processing based on times or quantities
- Use of SPC techniques
- Inspection processing for repetitive manufacturing and external processing
- Partial lot processing and incoming inspection from manufacturing
- Test equipment management and integration with Enterprise Asset Management

Notes

- The course contents concentrate on the integration of quality management with processes in manufacturing. The training also covers Customizing as well as the application itself.

- Special topics about quality management processes in the process industry are offered as remote classroom training (RCT). The current offering is available on the Internet at <http://www.sap.de/rct>.
- Quality management courses for SAP ERP releases are also suitable for customers with SAP R/3 releases 4.6C and Enterprise 4.7.

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