

TERP10 - INTEGRATION OF BUSINESS PROCESSES IN SAP ERP

Goal:

- At the end of this course you will be able to:
 - Explain the organizational structures used in each business process
 - Identify the key master data which must be maintained to execute each business process
 - Discuss the ERP transactions required to complete each business process cycle
 - Identify the key integration points between the different business disciplines supporting each business process cycle
 - Register for the C_TERP10_05 certification exam

Prerequisite:

Essential:

- Conceptual or practical knowledge of how companies manage their businesses.

Recommended:

- Basic knowledge in at least one SAP ERP application area

Content:

- Using recorded presentations, system demonstrations, practice simulations, quiz
- be introduced to:
 - The basic structures; organizations, master data, etc.: used throughout SA
 - NetWeaver as a technology infrastructure supporting ERP business processes
 - NetWeaver Business Intelligence (BI) as a reporting and analysis tool
- learn the basic business processes used in:
 - Financial Accounting
 - Management Accounting
 - Human Capital Management
 - Procurement
 - Inventory Management
 - Material Planning
 - Manufacturing Execution
 - Plant Maintenance
 - Customer Service
 - Lifecycle Data Management
 - Sales Order Management
 - Program & Project Management
 - Strategic Enterprise Management

Audience:

- This course is appropriate for:
 - Customers and consultants who are new to the SAP ERP solution

- Customers and consultants with expertise in a specific ERP business process area who want to expand their general knowledge of all business processes
- IT professionals who will be supporting the business processes used by their organizations.
- Project team members, who need an understanding of the key integration points between business disciplines supporting business process cycles.
- Power/Super Users and End Users who want a better understanding of the total business process cycle.

Software:

- Presentations, demonstrations, and practice exercises were carried out using:
 - SAP ERP 6.0 EHP 4
 - SEM 4.0
 - BW 3.5