

SAP SRM Online Training Course Content :

SAP SRM Overview

- SAP SRM system landscape and software components
- Integration scenarios with the SAP SRM Server
- SAP MM Procurement Cycle

Backend Integration

- Explain the integration principles of SAP ERP back-end integration
- Integration Configuration
- Enterprise Buyer Architecture
- Perform the RFC and ALE settings
- Schedule background jobs
- Maintain product categories
- Define back-end systems
- Define number ranges and transaction types
- Perform settings for accounting and tax calculation

Organization

- Principles of SAP Enterprise Buyer organizational management
- Maintain an organizational plan according to your project need
- Enterprise Buyer Attributes and Attributes Maintenance
- User creation and maintenance

Workflow

- Enterprise Buyer basic workflow configuration
- Pre-delivered workflow scenarios
- Approval of shopping carts and other business documents
- Application specific workflow customizing

Master Data

- Vendor Replication
- Product Master

Catalog Management

- Classify electronic product catalogs and business partner directories
- Understand how to connect electronic catalogs to SAP Enterprise Buyer
- Explain the SAP Catalog Content Management (CCM) Principles

Master Data Management

- Connection to Catalogs
- Connecting the SRM-MDM Catalog

Self Service Procurement

- Shopping Cart, Configuration
- Confirmation of Goods Receipt
- Invoices, Configuration settings for Self Service Procurement
- Direct Materials.

Sourcing

- Shop on behalf of someone
- Explain the advantage of the sourcing transaction
- Understand the bidding and auctioning processes
- Create bids
- Implement the vendor list
- Set up and work with the sourcing application
- Use and setup the Vendor List for sourcing and shopping cart.

Service Procurement

- Procurement of External Staff
- Integration into ERP Service Procurement

Plan Driven Procurement

- Transfer purchase requisitions from your SAP back end to SAP Enterprise Buyer
- Complete such requisitions in the sourcing transaction and settle the requirement in the back end system.
- Setup the customizing steps in the SAP back end and Enterprise Buyer system to Enable plan driven procurement
- Initiate requirements in the SAP back end
- Transfer them to Enterprise Buyer
- Complete the requirements in the sourcing cockpit

Administration

- Understand the ITS principles
- Perform middleware diagnosis
- Report and analyze your documents
- Report and analyze your work items