

Course Name : SAP CRM Technical

Course Duration : 40 Hours

Server Access : 3 Months

SAP CRM Technical online training and class room training

SAP CRM Conceptual Overview

- Functionality overview of SAP CRM
- CRM Business Partner Master data
- CRM Product Master Data
- Business Transaction customizing

Business Transaction Programming/ One order Framework

- FMs for Reading Business Transactions
 - Tricks for finding the relevant FM***
 - Coding using the FM
- FMs for Modifying the Business Transactions
 - Tricks for finding the relevant FM***
 - Coding using the FM
- FM for saving Business Transactions

Error/Message Handling

- Message Logging FMs
- Programming using Messaging FMs
- Logging the messages
- Searching for messages
- Deleting the messages

Business Addin's (BAdis) in CRM

- Techniques for Finding Appropriate BAdi***
- Implementing a BAdi (Involves BT Programming)

Introduction to OOABAP

- Classes
- Inheritance
- Interfaces
- Polymorphism

Introduction to Business Server Pages

- Architecture of Business Server Pages
- Components of a Business Server page
- Controllers
- Business Server Page
- Page with flow logic
- View
- Page Fragment

- Navigation structure
- Application Class
- MIME Objects
- Page Attributes
- Layout
- Event Handlers
- BSP Programming models
- Basic Model
- MVC approach
- Creating an Online Bookshop catalog
- Using Basic HTML
- Using HTML Business
- Using MVC approach
- Debugging BSP Applications

CRM Web UI Basics – CRM 7.0

- UI Concepts
- Web UI Architecture
- Business Roles customizing
- Navigation Bar customizing
- WebUI Component Work bench
- WebUI Component Concept
- Elements of WebUI Component
- Component Controller
- Custom Controller
- Views
- View Controller
- Context
- Context nodes
- Runtime Repository
- UI Configuration/ personalization
- Enhancing webUI components
- Transaction launcher
- GUI Transactions
- URL - Non BSP
- URL - BSP
- Logo Customizing

CRM Web UI Technical – CRM 2007

- GENIL Model Browser
- GENIL BOL Browser
- Component Context :
- View Context Class
- Context Nodes
- Attributes
- Getter and Setter Methods