IT Gurukulam

Oracle Apps Technical Training

By Samba Siva Chowdary
Samba.chintala@gmail.com

Course Content

	Introduction
Session 1	Demo session - Introduction of the trainer, explaining the course contents, pre-requisites, and methodology of the training.
Session 2	Types of Roles , Types of projects, AIM documents
Session 3	Oracle Apps file structure, database structure and 3-tier architecture
	Application Object Library
Session 4	Levels of Oracle Applications, Creating users, WHO columns, Creating responsibilities
Session 5	Menu construction, Defining concurrent program
Session 6	Concurrent program with parameters, Creating Value sets, incompatibilities
Session 7	Scheduling concurrent program, Creating request group, Creating request set
Session 8	Concurrent program creation using API
	Module Overviews
Session 9	Inventory Module flow with base tables
Session 10	Accounts Payable module flow with base tables
Session 11	Accounts Receivable module flow with base tables
Session 12	Order Management module flow with base tables
Session 13	General Ledger module , Creating Ledger using (Currency, Calendar and COA)
	Reports
Session 14	Report development process, Report registration process
Session 15	Bind parameters, lexical parameters, reports with value set, Building report manually
Session 16	Using repeating frames, Summary columns , Formula columns, place holder column , Standard report customization
	Interfaces
Session 17	Introduction to Interfaces, working with Out Bound Interfaces, using UTL_FILE package
Session 18	Inbound Interface process, Working with SQL*Loader tool
Session 19	Different option in SQL *Loader tool, bad file, discard file
Session 20	Using Interface table approach
Session 21	Using API Approach

	Conversions
Session 22	Introduction to conversions, Creation of staging table
Session 23	Developing the validation package, Explaining the real time project code.
Session 24	Completing the conversion task, Differences between Inbound interfaces and Conversions
	Forms
Session 25	Form development process using TEMPLATE.FMB , Form registration process
Session 26	Form personalization
Session 27	Using Custom.pll , implementing ZOOM functionality
	Workflows
Session 28	Workflow Introduction, Workflow development process, running the workflow
Session 29	Sending notifications, branching the workflow using result out variable
	XML Publisher
Session 30	Introduction to XML publisher, Report development process
Session 31	Creating reports for multiple rows, Creating Data definitions, Creating templates
Session 32	Converting standard rdf report to XML Report, Working with data templates
	Discoverer
Session 33	Introduction to Discoverer tool, Using Discoverer Administrator, Creating EUL, Creating Business Areas
Session 34	Creating Joins, Creating Item class, Using Discoverer Desktop, Creating workbooks, Discoverer report registration process
	Flex fields
Session 35	Customizing DFF, Creating KFF
	Functional Cycles
Session 36	P2P Cycle
Session 37	O2C Cycle