

ORACLE APPS TECHNICAL:

Oracle Apps Technical may even be a technical a region of ERP. Oracle Finance may even be a useful a region of a region of ERP wherever in Oracle Apps Technical may even be a technical a locality of ERP. With Oracle Apps Technical background you may work on the backend of any ERP like Finance, SCM CRM, and HRMS etc. wherever in with any useful module you will be specialised in that domain solely.

Training Objectives of ORACLE APPS TECHNICAL:

Oracle Applications Tools and Technology provides customers with several data driven benefits. Across all Oracle product lines, Oracle Business Intelligence Suite Enterprise Edition, Oracle E-Business Suite, PeopleSoft Enterprise Tools and Technology, JD Edwards World, JD Edwards Enterprise One Tools and Technology.

Course Content:

Introduction to ERP:

- Definition of ERP, Overview of popular ERP'S
- Comparison of Oracle Apps with other ERP'S
- Types of Roles
- Types of Projects

- AIM documentation standards
- Oracle Application Architecture.
- Database structure of OA
- Using TOAD

Application Object Library:

- Creating Users
- WHO columns
- Creating Responsibilities
- Menu construction
- Request group construction

Application development:

- Defining concurrent program
- Concurrent programs with parameters
- Working with multiple concurrent programs
- Scheduling the Concurrent Program
- Concurrent Program incompatibilities
- Creating Request Set



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- Procedure registration
- Value sets

Reports registration:

- Report development
- Report registration
- Parametric report registration
- Reports with repeating frames

Module Overviews:

- Inventory Module flow with base tables
- Accounts Payable module flow with base tables
- Accounts Receivable module flow with base tables
- Order Management module flow with base tables

Form registration:

- Template.fmb
- Appstand.fmb
- Form development using templates

- Form customization concepts
- Form Registration Process
- Custom.PLL
- Using function Zoom_available()
- Using procedure Event()

Interfaces:

- Introduction to Interfaces
- Outbound Interfaces
- Using UTL_FILE package
- Inbound Interfaces
- Using SQL * Loader tool

Conversions:

- Overview on conversions
- Difference between Interfaces and conversions
- Working with staging table script
- Developing validations package
- Standards to be followed in conversions

Flex Fields:

- Types of Flex Fields
- Descriptive Flex Fields
- Key Flex Fields

Workflows:

- Introduction to workflow
- Workflow builder
- Attributes
- Creating Processes
- Sending notifications using workflows

XML Publisher:

- Introduction to XML Publisher
- Generating XML file using reports
- Creating Templates
- Creating Data Definitions



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Discoverer:

- Introduction to Discoverer tool
- Discoverer Administrator
- Creating EUL
- Creating Business Areas
- Discoverer Desktop
- Creating work books

Our learning methods include:

- Comprehensive course selection of Instructor-Led Training
- Logistical convenience and interactive classroom experience of Online Training
- Flexible pacing and instructor-guided support of Mentored Learning
- Self-paced convenience of Online ANYTIME

In addition:

- Interview preparation with mock interview drills
- Effective resume building
- Process of applying jobs at the right places



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