

WORKFLOW

<https://www.anubhavtrainings.com>

Duration: 25+ Hours – A promise of no copy paste

WORKFLOW TRAINING

Target Audience: *Technical Consultants / Application Program Consultants, who wants to excel in workflow, Functional Consultants, who would like to know about workflow, Non - Technical Experts, Professional/ Students.*

<https://www.anubhavtrainings.com>

Say no to trainer who only teach copy-paste of code



Unit 1: Introduction to Workflow

- Introduction to Workflow
- Workflow uses
- Why and Where we use the workflow
- Need for the Enterprise!
- Workflow Management system and Advantages

Unit 2: Workflow Architecture

- Architecture
- Objects and Implementation
 - Workflow overview diagram
 - Types of Objects
 - About Business Objects and characteristics
 - Types of Methods
- The chapter defines:
 - Events
 - Interfaces
 - Macros
 - BOR
 - Delegation

Unit 3: Creating Task

- All About Events:
 - Features
 - Prerequisites
 - Definition
 - Types of Task
- About Work item
 - Statuses
 - Status Details
 - Status transition
 - Work item Types
 - Workflow Builder Introduction

WORKFLOW

<https://www.anubhavtrainings.com>

Unit 4: Organization Structure

- Organizational Business Structure
- Integration
- Steps for creating Organisational Plan
- Workflow customisation

Unit 5: Agent Assignment Techniques

Unit 6: Workflow Runtime Tools

Unit 7: Basic Step Types

Unit 8: Special Step Types and Methods of Processing

Unit 9: Deadline Monitoring

Unit 10: Workflow Log

Unit 11: Workflow Customization

Unit 12: Consistency Check

Unit 13: Business Object Repository

Unit 14: Workflow Reporting Tools

Unit 15: Containers

Unit 16: Events

- **Events Management**
 - Types of events
 - Event Mechanism

<https://www.anubhavtrainings.com>

Say no to trainer who only teach copy-paste of code



WORKFLOW

<https://www.anubhavtrainings.com>

Unit 17: Workflow Triggering Techniques

Unit 18: Testing a Workflow

Unit 19: Business Workplace

Unit 20: Trouble Shooting Workflow

- **Troubleshooting workflows and important transactions involved in finding the cause for a problem**

Unit 21: Real Time Scenario's with Examples

<https://www.anubhavtrainings.com>

Say no to trainer who only teach copy-paste of code

