

SAP Quality Control Test Professional Program

We provide Best in Class Training by focusing on industry need, building Quality & Testing Competencies through "Technology", "People", "Process", "Best Industry Practices" & "Learning's"



Excellor Role Based Training Program

Leap to the next step to your career...

- Service Oriented Architecture (SOA)
- Application Architecture & Design (J2EE & .NET)
- DW & BI
- SAP NetWeaver
- Oracle eBusiness Suite R12
- Lean Six Sigma
- Automated Testing

SAP Quality Control Test Professional Program

Excellor SAP Quality Control Test Professional program is designed to address the need for individuals who want to build their career as SAP Quality control Test professional engineer

This program is designed by best in class process industry architects and is based on **Leaning the Learning Process** by

- Using the invaluable Experience & Expertise of SAP Professionals and Quality Architects
- Focused on SAP QC Role Based
- Cost effective online training program
- Unique SAP QC Professional training program designed specifically for industry needs

SAP Quality Control Test Professional Program

- ✓ Build your Career as SAP Quality Control Testing Professional
- ✓ Cost effective online Training program focused on Industry actual Business & Technological Challenges/Needs
- ✓ Enhance your learning through enormous experiences of the Industry Experts

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SAPQC001: SAP Quality Control Test Professional (SAPTP)

Course ID: SAPQC001

Duration: 40 Hrs

Session	Duration	Session Topic	Details
Quality and Manual Testing Track			
Session I		SAPQC0101-Introduction to Quality	<ul style="list-style-type: none"> Introduction to Quality Quality Principles Different Views of Quality Quality Attributes Quality Control Quality Assurance QA vs QC Cost of Quality Software Development Life Cycle Different modes of SDLC
Session II		SAPQC0102 – Applications and Programming Languages Fundamentals & Overview	<ul style="list-style-type: none"> SQL SAP Fundamentals Introduction to ABAP/4 (RICEF Components) <ul style="list-style-type: none"> Data Types and Data Objects Data Dictionary Debugging Techniques Introduction to Reports Introduction to Sales and Distribution (SD) Sales and Distribution Cycle <ul style="list-style-type: none"> Enquiry Quotation Sales Order Delivery Process Billing Process Master Data <ul style="list-style-type: none"> Customer Material Price Enterprise Structure <ul style="list-style-type: none"> Sales Documents Pricing Shipping/Delivery Billing

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SD – FICO Integration

Introduction to Financial Accounting

Accounts Receivables
Accounts Payable
Asset Accounting
Bank Accounting
Consolidation
Funds Management
General Ledger
Special Purpose Ledger
Travel Management
Travel Management

Introduction to Controlling

Cost Element Accounting
Cost Center Accounting
Internal Orders
Activity-Based Costing (ABC)
Product Cost Controlling
Profitability Analysis
Profit Center Accounting

Introduction to Materials Management (MM)

Materials Management Cycle

Purchase Requisitions (PR)
Request for Quotations (RFQ)
Purchase Order Processing/Release
Delivery Process (In Bound)/Good Receipts
Invoice Verification Process
Account Payable/F.I Integration

Session III

**SAPQC0103 – SAP Solution Testing
Fundamentals & Overview**

Fundamentals of Testing

Need of testing the software

Goals of Testing

Introduction to SAP Testing

Types of Testing

Black Box Testing
White Box Testing

Levels of Testing

Unit Testing
Development Testing
Scenario Testing
Integration Testing
Performance Testing
User Acceptance Testing
Regression Testing

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Session IV	SAPQC0104 – Test Planning & Designing Process	<p>Test Planning</p> <ul style="list-style-type: none"> Introduction to Test Planning Test Objectives Test Approach Defining Test Scope Test Criteria (Entrance, Exit & Suspension) Resource Planning (H/W, S/W, Roles & Responsibilities) Configuration Management Reviewing Issues/Risks/Assumptions Test Scheduling Defect Management Status Reporting <p>Test Case Design</p> <ul style="list-style-type: none"> Unit Test Cases Development Test Cases Scenario Test Cases Integration Test Cases Performance Test Cases User Acceptance Test Cases Regression Test Cases
Session V	SAPQC0105 – Test Execution Process	<p>Perform Unit Testing</p> <p>Perform Development Testing</p> <p>Perform Scenario Testing</p> <p>Perform Integration Testing</p> <p>Perform Performance Testing</p> <p>Perform User Acceptance Testing</p> <p>Perform Regression Testing</p> <p>Defect</p> <ul style="list-style-type: none"> Introduction Defect Life Cycle Defect Severity Defect Type Defect Class Severity vs. Priority
Session VI	SAPQC0105 – eCATT Overview	<ul style="list-style-type: none"> General Test Preparation Testing of Transactions Test Management Test Preparation for SAP eCATT eCATT Scripts and Script Editor
Session VII	QC0105 – Test Reporting Process	<ul style="list-style-type: none"> Test Metrics used in Reporting Essentials of Test Reports

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