



RUSHIL TECHNOLOGIES

A unit of

Krishko telecom services pvt.ltd

An ISO 9001:2008 certified company

AUTOMATION TESTING

1 - Fundamentals of QTP

- ✓ QTP UI Overview
- ✓ VB Scripting, from ground up
- ✓ Coding and Doc. Standards

2 - Basics of QTP

- ✓ Local/Shared Object Repository
- ✓ Working without Recording
- ✓ Complete focus on Expert View only
- ✓ Object classes, methods and properties
- ✓ Actions & Functions Library
- ✓ IO Parameters & Environment Variables
- ✓ Excel and Data Table driven Testing
- ✓ Debugging QTP Scripts
- ✓ Synchronization points, Transactions
- ✓ Object Properties
- ✓ Check Points

3- Advanced QTP

- ✓ Working with Dynamic objects and applications
- ✓ Descriptive Programming & Regular Expressions
- ✓ SystemUtil.Run, Reporter. Report Event, Create Object
- ✓ Checkpoints vs. GetRO + Exist
- ✓ Recovery Scenario & Exception Handling
- ✓ Smart Identification, Ordinal Identifiers
- ✓ Analog and Low-Level Recording
- ✓ File System Object

Rushil technologies 1/610,1st floor, sector-1 vaishali,
Ghaziabad-201010 Ph-0120-6400538(extn.206), 4155159, 6494068

Web: www.rushiltechnologies.co.in

E-mail:services@rushiltechnologies.co.in



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AUTOMATION TESTING

4- How to start Automation

- ✓ Write Test Plans, Test Cases, Test Steps
- ✓ Convert Manual to Automated Test Cases
- ✓ Different aspects for automation

5 - Framework Concepts

- ✓ What, Why, How?
- ✓ Plan, Design and Build Frameworks
- ✓ Functional Decomposition, Data Driven, Keyword Driven and Hybrid
- ✓ Frameworks

6- QTP - QC Integration

- ✓ How to integrate QTP with QC
- ✓ Execution of scripts from QC
- ✓ Analysis of QTP results from QC

7 - Framework on QC

- ✓ Framework implementation on QC
- ✓ Function creation for QC
- ✓ Execution of scripts after framework implementation
- ✓

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