



Introduction to Unified Functional Testing (UFT)

v 12

Course Overview

This core course provides a comprehensive understanding of how to use Unified Functional Testing version 12 (UFT) as an automated functional testing tool. This course is designed for manual testers who need to understand how to create basic automated tests.

Course materials focus on the UFT Keyword View to record and playback tests and make test enhancements by adding appropriate checkpoints. Emphasis is placed on test modularization to improve reusability.

Participants receive instruction on how UFT identifies testing objects, how to use and manage the Object Repository, how to use the Object Spy, and how to use the UFT configuration options to interact with the application under test.

All topics are supported by hands-on exercises based on real-life examples.

COURSE OBJECTIVE

The course objective is to teach testers how to automate manual tests.

PREREQUISITES

- Basic concepts of Quality Assurance (QA)
- Working knowledge of Windows software

TECHNICAL PREREQUISITES

- Internet access

INTENDED AUDIENCE

- New Automation Testers
- Business Analysts
- QA Project Leads

DURATION:

2 Days.

COURSE OUTLINE



Day 1

- ✓ Introduction to Automation Testing
- ✓ The UFT Interface
- ✓ Record and Replay
- ✓ UFT Navigation
- ✓ UFT Objects

Day 2

- ✓ Text Checkpoints
- ✓ Standard Checkpoints
- ✓ Parameters
- ✓ Fixing Run Errors
- ✓ Modular Tests