



# Micro Focus UFT Frameworks and Best Practices

## An Orasi Training Course

### Course Overview

Does your organization have an automated testing strategy or framework to help decrease script creation and maintenance costs? Micro Focus's automated functional testing software Micro Focus Unified Functional Testing (UFT) can utilize automation frameworks that facilitate high script reusability, dynamic objects, and low script maintenance. With many different framework methodologies to choose from, which one is best for your organization?

Orasi™ Software, Inc. delivers a hands-on Micro Focus UFT workshop to help organizations answer this question and more. Micro Focus UFT Frameworks and Best Practices Workshop is a training opportunity for Micro Focus UFT automation engineers who are looking for guidance on how to build an effective and efficient automation framework and is presented through lecture and an interactive workshop.

**Duration:** 3 days

**Class Limit:** 10 students

**Labs:** 70% of class time

**Prerequisite:** Micro Focus UFT GUI End User Training and/or Micro Focus UFT API End User Training or equivalent

### Target Audience

- Automation Engineers

### Related Classes

- Micro Focus UFT GUI End User Training
- Micro Focus UFT API End User Training

### Goals

- Understand the different automation framework methodologies
- Properly plan and set up the foundation of an automation framework
- Develop an automation framework maintenance plan

### Agenda

- Automation frameworks overview
- Orasi Micro Focus UFT coding best practices
- Integrating Micro Focus UFT GUI and API tests
- Micro Focus UFT workshop
  - Choosing a framework methodology
  - Framework planning
  - Framework setup
  - Framework script component creation

### Objectives:

This class teaches:

- The challenges and benefits of different automation framework methodologies
- How to choose the right framework methodology for your application
- Micro Focus UFT VBScript and C# coding best practices
- How to plan and set up an automation framework

For more information or to schedule this course, email [training@orasi.com](mailto:training@orasi.com) or call 678-819-5300.



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