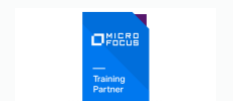


Szkolenie: Micro Focus
FT01SPA-140 - Functional Testing Solutions



FORMA SZKOLENIA	CENA	CZAS TRWANIA
E-learning	840 PLN NETTO*	1 dzień

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

Cel szkolenia:

This course introduces the concepts of software testing and functional testing in terms of the functional testing solutions that are available from Software. This course describes how to validate and verify that a software program, application, or product meets specific business and technical requirements. This course also describes the Unified Functional Testing (UFT) and UFT Pro (LeanFT) solutions, as well as describing the new features in the UFT version 14.0 and UFT Pro (LeanFT) 14.0.

Audience/Job Roles

Quality Assurance engineers, Software Testers and Functional Testing users, as well as any new users of UFT version 14.0 or UFT Pro LeanFT version 14.0.

Plan szkolenia:

- Introduction to Software Testing and Functional Testing
 - Introduction
 - Objectives
 - What is Software Testing
 - Define SDLC and STLC
 - Waterfall Model
 - V-Model
 - Spiral Model
 - Agile Mode
 - The Importance of Testing Early
 - General Facts on Software Testing
 - Software Testing Categories
 - What is Functional Testing
 - Purpose of Functional Testing
 - Benefits of Functional Testing

- Functional Testing Concepts
- Types of Functional Testing
- Summary
- Assessment
- Functional Testing
 - Introduction
 - Objectives
 - Functional Testing Solutions
 - Solution Types for Functional Testing
 - Skillset and Task Comparison
 - UFT and UFT Pro (LeanFT): Similarity
 - UFT and UFT Pro (LeanFT) : Feature Comparison
 - Automated Functional Testing Offerings
 - Unified Functional Testing Solutions
 - Summary
 - Assessment
- Functional Testing Using UFT
 - Introduction
 - Objectives
 - Use of Unified Functional Testing
 - UFT Testing Workflow
 - Benefits of Automated Testing
 - Value of UFT
 - Navigate UFT
 - Select Test to Automate
 - UFT Architecture
 - Navigate AUT
 - New Execution Engine
 - Automation of User Actions
 - Tests to Automate
 - Recording Options
 - Run Options
 - Usages of Object Spy
 - Usage of Object Repository
 - Types of Object Repositories
 - Test Report in UFT

- Business Case of UFT
- Summary
- Assessment
- Functional Testing Using UFT Pro (LeanFT)
 - Introduction
 - Objectives
 - UFT Pro (LeanFT) Architecture
 - UFT Pro (LeanFT) Licensing Model
 - Cross Platform Feature Support
 - Support of Object Identification Configuration
 - Create LeanFT on Web Applications
 - Create a LeanFT Project on Windows Application
 - Object Identification Center
 - Object Identification Center in Windows
 - Object Identification Center in Linux
 - Object Identification Center in Selenium
 - Summary
 - Assessment
- What's New in Unified Functional Testing 14.0
 - Introduction
 - Objectives
 - What's New in UFT 14.0
 - Executing Tests on a Remote Mac Computer
 - Upload Run Results
 - Run Flex Tests on Mple UFT Instances Simultaneously
 - Connect to ALM Using External Authentication
 - Test's Virtualized Services in Run Results
 - Find Help More Easily
 - Integrated Products with UFT
 - UFT Mobile Application Testing Capabilities
 - Web Objects Capabilities
 - FireFox Capabilities
 - BPT Tests in UFT Capabilities
 - SAP Capabilities
 - HTML Report Capabilities
 - UFT IDE Capabilities

- License Capabilities
- KeyWord View Capabilities
- Summary
- Assessment

Wymagania:

To be successful in this course, you should have the following prerequisites or knowledge:

- Working knowledge of Windows and web browsers
- Any experience with programming or scripting languages.

Poziom trudności



Certyfikaty:

The participants will obtain certificates signed by Micro Focus (course completion).

Prowadzący:

Authorized Micro Focus Trainer.