

Using IBM® Rational® Functional Tester

About The Class

This class covers topics to enable testing professional to acquire the skills and techniques needed to be successful in their use of IBM® Rational® Functional Tester (Java Scripting) to create and use automated functional tests.

In This Course

This class is a mixture of formally presented lectures, interspersed with hands-on lab exercises in which the student has the opportunity to turn theory into practice. The lectures lead the student through the features of the tool and help explore the power of Functional Tester.

Participants are expected to have a basic knowledge of programming.

Topics Covered

- Introduction to RFT
- Recording a Script
- Playing Back a Script
- Verification Points
- Data Driven Testing
- Understanding Test Object Maps
- Advanced Scripting Techniques
- Working with Results

Audience

The intended audience for the class is testers who are new to IBM Rational Functional Testers and team leaders of those testers. The audience will have a need to use IBM Rational Functional Tester to develop robust and maintainable automated regression tests.

Prerequisites

Students should have a working understanding of Microsoft Windows systems. In addition some knowledge of basic programming is useful. Ideally students will have some experience with either manual or automated testing, and an understanding of the testing needs of their own applications

Duration

2 days

Languages

English