

Fitnessse Acceptance Testing

Audience Course FitNesse Acceptance Testing

The course FitNesse Acceptance Testing is intended for testers, developers and others who want to familiarize themselves with the use of FitNesse for making automated tests.

Prerequisites Course FitNesse Acceptance Testing

Experience with testing is required. Experience with the basic principles of programming is recommended, but not strictly necessary.

Realization Training Acceptance Testing FitNesse

This is an interactive classroom training with room for your own cases. It is a hands-on training in which theory and practice are interchanged. The theory is presented on the basis of slides and demos. Several scenarios are implemented as exercises. The course times are from 9.30 to 16.30.

Certification Acceptance Testing with FitNesse

After successful completion of the course participants receive an official certificate Acceptance Testing with FitNesse.

Duration: 1 day

Price: € 699

[Open Schedule](#)



Content Course Fitnessse Acceptance Testing

The course FitNesse Acceptance Testing covers how FitNesse can be used to write acceptance tests. FitNesse is a test automation tool that makes it possible to write acceptance tests in the form of tables on a wiki page.

Fitnessse Architecture

After an explanation about the installation and architecture of FitNesse, the course FitNesse Acceptance Testing pays attention to the different language bindings that are possible.

Fitnessse Wiki Tables

It is discussed how you can specify test scripts in the form of wiki tables with FitNesse. These wiki pages are accessible to both testers and business analysts so that both can work on acceptance testing. The various pages in a FitNesse project are discussed such as the Root page, Test pages and the Setup and Teardown pages.

Fitnessse Configuration

The course FitNesse Acceptance Testing attention pays also attention to the configuration of FitNesse with both the FIT engine with fixture and the SLIM engine with various tables.

Fitnessse Keywords

By using FitNesse it is not immediately necessary to make tests with a programming language. A set of predefined keywords can be used in a smart way. If a keyword is missing, there is the possibility to expand the set of keywords.

Fitnessse Best Practices

Finally the course FitNesse Acceptance Testing explains the various possibilities and best practices to test both web applications and web services with FitNesse.

Modules Course Fitnesse Acceptance Testing

Module 1 : FitNesse Intro	Module 2 : FitNesse Projects	Module 3 : Configuring FitNesse
What is FitNesse? Acceptance Testing Black Box Testing Functional Testing Test Automation FitNesse Web Server Wiki Tables and Engine Testing Engines SLIM and FIT Language Bindings	Edit Front Page FitNesse Variables Page Properties Root Page Test Pages Setup Page Teardown Page Fixtures Test Scripts Test Suites	Decision Tables Setters and Getters Configuring FIT Column Fixture Row Fixture Action Fixture Configuring SLIM Query Table Scenario Table Data Types
Module 4 : Writing Test Cases	Module 5 : Running Test Cases	
System under Test Accessing Elements Scenarios Data-driven testing Verification points Standard Keywords Own keywords Reporting Fitnesse plugins	Run individually Command line options Run as suite Naming in suites Selective run Smoke test Execution order Names of tables Modular approach	