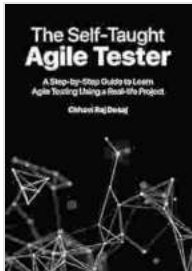


Step By Step Guide To Learn Agile Testing Using Real Life Project



The Self-Taught Agile Tester: A Step-By-Step Guide to Learn Agile Testing Using a Real-Life Project

by Gerald M. Weinberg

★★★★☆ 4.8 out of 5

Language : English

File size : 8110 KB

Screen Reader : Supported

Print length : 176 pages

Lending : Enabled



In today's fast-paced software development landscape, the ability to deliver high-quality software quickly and efficiently is paramount. Agile testing has emerged as a powerful approach to meet this challenge, enabling teams to continuously test and validate their software throughout the development lifecycle. This comprehensive guide provides a step-by-step roadmap to master agile testing using real-life projects.

Chapter 1: Understanding Agile Testing

* Definition and principles of agile testing * Benefits and challenges of agile testing * Key roles and responsibilities in agile testing

Chapter 2: Planning and Preparation

* Defining testing scope and objectives * Creating test plans and test cases * Establishing testing environments and tools

Chapter 3: Test Execution

* Manual and automated testing techniques * Exploratory testing and risk-based testing * Defect management and tracking

Chapter 4: Real-Life Project: Case Study

* Overview of a real-life agile testing project * Step-by-step walkthrough of the testing process * Lessons learned and best practices

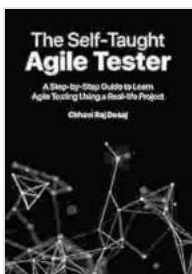
Chapter 5: Continuous Improvement

* Importance of continuous improvement in agile testing * Techniques for test automation and performance optimization * Measuring and reporting testing results

Chapter 6: Agile Testing Tools and Techniques

* Overview of popular agile testing tools * Best practices for agile testing with specific tools * Advanced techniques for agile testing

This step-by-step guide empowers you with the knowledge and skills to master agile testing in real-world projects. By embracing the principles and practices outlined in this manual, you can significantly improve the quality and efficiency of your software testing efforts. Become an agile testing guru and drive your team towards delivering flawless applications with confidence!



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