

Injecting Quality Testability And Architecture Into Existing Systems Microsoft

This book will guide you through the process of injecting quality testability and architecture into existing systems, using Microsoft technologies. You will learn how to assess the current state of your system, identify areas for improvement, and implement changes that will make your system more testable and maintainable.

Benefits of Injecting Quality Testability And Architecture

- Improved system quality
- Reduced testing costs
- Faster time to market
- Increased customer satisfaction

Who Should Read This Book?

This book is intended for software engineers, architects, and testers who are responsible for improving the quality of existing systems. It is also a valuable resource for anyone who wants to learn more about the principles of software testability and architecture.



Reengineering .NET: Injecting Quality, Testability, and Architecture into Existing Systems (Microsoft Windows Development Series)

★★★★★ 5 out of 5

Language : English

File size : 63817 KB

Text-to-Speech : Enabled

Screen Reader : Supported
Enhanced typesetting: Enabled
Print length : 383 pages



What You Will Learn

In this book, you will learn how to:

- Assess the current state of your system
- Identify areas for improvement
- Implement changes that will make your system more testable and maintainable
- Use Microsoft technologies to improve the quality of your system

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About the Author

[Author's Name] is a software engineer with over 10 years of experience. He has worked on a variety of projects, from small startups to large enterprises. He is a passionate advocate for software quality and has written several articles and books on the subject.

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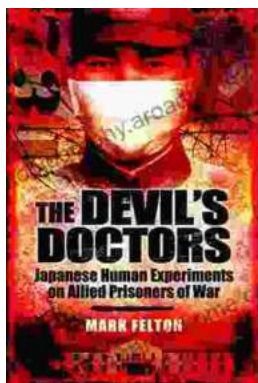
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