

Working Effectively With Legacy Code

Robert C Martin Series

CRC-Thinking and Cohesion fa34f3e039 Test First is Coding at a Distance fa34f3e039 Engineering at Different Scales fa34f3e039 Dirty Legacy Code fa34f3e039 Code \u0026 debuggers fa34f3e039 Balancing time investment: fixing vs avoiding legacy code fa34f3e039 Tools fa34f3e039 Good Design in Code is an Artefact of the Way Our Minds Work fa34f3e039 Android Studio fa34f3e039 Approach to Dealing with Legacy Code fa34f3e039 Understanding Refactoring fa34f3e039 "OO when its done right looks a lot like FP" fa34f3e039 The Importance of Automated Tests fa34f3e039 Developer's Fear of AI fa34f3e039 Managing AI Sessions fa34f3e039 Introduction fa34f3e039 Microservice for Legacy Code fa34f3e039 Keyboard shortcuts fa34f3e039 Conclusion fa34f3e039 Scale is the Enemy fa34f3e039 The Seam Model Types fa34f3e039 Refactoring Legacy Code: STEP BY STEP (Part 1) - Refactoring Legacy Code: STEP BY STEP (Part 1) 17 minutes - Ideas like TDD, BDD and Continuous Delivery are great, but how do you introduce them to **legacy**, systems? Practically, hands-on ... fa34f3e039 Robert Cecil Martin (uncle Bob): how to test legacy code - Robert Cecil Martin (uncle Bob): how to test legacy code 8 minutes, 41 seconds - A **legacy**, environment there is a very large batch of the **code**, that **works**, and it really doesn't need any further testing because it's ... fa34f3e039 100% confident with legacy code - 100% confident with legacy code 9 minutes, 4 seconds - An example of writing tests for **legacy code**,, covering 200 lines of **code**, in 5 minutes. This is a trailer to a presentation and a ... fa34f3e039 Definition of Legacy Code fa34f3e039 The Seam Model and Tools in Arabic | Working Effectively With Legacy Code | Chapter 4 \u0026 5 - The Seam Model and Tools in Arabic | Working Effectively With Legacy Code | Chapter 4 \u0026 5 11 minutes, 51 seconds - Walking through Working Effectively With Legacy Code by Michael C. Feathers, in each video of the series, we are going to ... fa34f3e039 AI as Test Assistant fa34f3e039 sprouting a new class fa34f3e039 The Seam Model fa34f3e039 Unit testing a presenter fa34f3e039 Glue System? Or Computational System? fa34f3e039 Playback fa34f3e039 A Test is a Program to Understand a Program fa34f3e039 Using Different AI Tools fa34f3e039 Constraints and Globals fa34f3e039 Why Change Software fa34f3e039 Can you Explain Your System in 4 or 5 Objects? fa34f3e039 What is a dependency breaking technique fa34f3e039 Quality Views and Key Responsibilities fa34f3e039 Seams fa34f3e039 Checking the Code fa34f3e039 Quote \u0026 Intro fa34f3e039 Working Effectively with Legacy Code by Roberto Hernandez-Pou - Working Effectively with Legacy Code by Roberto Hernandez-Pou 52 minutes - Roberto Hernandez-Pou presents "\"**Working Effectively**, with **Legacy Code**,\" at the 2012 DC Agile Engineering Conference. Explore ... fa34f3e039 Code Nobody Wants to Touch fa34f3e039 "Working Effectively with Legacy Code" Book fa34f3e039 Career Journey fa34f3e039 Rewrite vs Fixing Legacy Code fa34f3e039 Doing in Small Steps fa34f3e039 Cognitive Load, Microservices and Coupling fa34f3e039 "AI Assisted Programming" Book fa34f3e039 Intro fa34f3e039 Legacy Code - Robert Martin (Uncle Bob), North Fireside Chat - Legacy Code - Robert Martin (Uncle Bob), North Fireside Chat 4 minutes, 47 seconds - Robert Martin, (Uncle Bob) - author of "\"The Clean Coder\" explains best practices in dealing with **legacy code**, in this North Fireside ... fa34f3e039 Final Words fa34f3e039 Intro fa34f3e039 Android History fa34f3e039 Advocating for testing in organizations fa34f3e039 Context Window fa34f3e039 Nostalgia fa34f3e039 Prompt Engineering fa34f3e039 Object Seams fa34f3e039 What is legacy code? fa34f3e039 sprouting a new method fa34f3e039 Economics and Buy v Build Choices fa34f3e039 Complex Systems - Physics Bound or People Bound? fa34f3e039 Link Seams fa34f3e039 Preprocessing Seams fa34f3e039 Spherical Videos fa34f3e039 Modularity, Unit Tests and Separation of Concerns fa34f3e039 Intro fa34f3e039 Search filters fa34f3e039 How to Survive a Legacy Code Nightmare - How to Survive a Legacy Code Nightmare 5 minutes, 30 seconds - Dive deep into the world of **legacy code**, with us, as we navigate the challenges and uncover the hidden treasures of **working**, with ...

Subtitles and closed captions AI Churning More Legacy Code
 Waywords Strangler Fig Test Coverage is NOT the Goal
 Seam Model Intro The One-More-Thing Problem
 Legacy Code Working Effectively with Legacy Code [Robert Haken, MS Fest Praha 11/2016] - Working Effectively with Legacy Code [Robert Haken, MS Fest Praha 11/2016] 1 hour - Záznam z přednášky pro MS Fest Praha z 26.11.2016. - Roslyn **Code**, Analyzers - Managing Technical Debt - Refactoring As You ... Painful Tests Teach you About Good Design Final thoughts Approval Testing
 Outro Introducing Michael Feathers Welcome
 Refactoring Understanding Legacy Code Sample App
 Introduction How to Safely Refactor Legacy Code Using Adapt Parameter - How to Safely Refactor Legacy Code Using Adapt Parameter 13 minutes, 49 seconds - In this video we look at one of Michael Feathers' techniques for making **legacy code**, testable, adapt parameter, from his book ... Best Use Case for AI
 foreword - Working Effectively with Legacy Code - foreword - Working Effectively with Legacy Code 6 minutes - Working Effectively, with **Legacy Code**, (Michael C., Feathers) books. SudoLang Activity Examples
 Scratch refactoring 3 Tech Lead Wisdom Legacy Code, OOP vs Functional Programming \u0026 MORE | Michael Feathers In The Engineering Room Ep. 10 - Legacy Code, OOP vs Functional Programming \u0026 MORE | Michael Feathers In The Engineering Room Ep. 10 1 hour, 14 minutes - When Michael Feathers talks it's usually worth listening. Michael is thoughtful about software and software design, for example ... Breaking boundaries while refactoring
 How to Work with Legacy Code ☠ - How to Work with Legacy Code ☠ 20 minutes - Sponsored by: Brilliant, thanks! Be one of the first 200 people to sign up with this link and get 20% off your annual subscription ... Testable interface refactoring
 Intro Dynamics of Software Systems and Social Systems Rolling Snowball Techniques to Tackle Difficult Parts of TDD Moving the Blue Frog Working Effectively with Legacy Code • Michael Feathers \u0026 Christian Clausen - Working Effectively with Legacy Code • Michael Feathers \u0026 Christian Clausen 46 minutes - This interview was recorded for the GOTO Book Club. gotopia.tech/bookclub (<http://gotopia.tech/bookclub>) Read the full ... Legacy Mindset for Working with Legacy Code
 Working Effectively with Android Legacy Code - Chuck Greb - Working Effectively with Android Legacy Code - Chuck Greb 37 minutes - Video recorded at DevFest Ukraine 2018. The conference that brings together people who shape the future of Android, Web and ... Will AI make refactoring obsolete? Legacy Code
 Determinism and Concurrency Testing Pyramid General Working effectively with legacy code with Michael Feathers | video teaser - Working effectively with legacy code with Michael Feathers | video teaser 1 minute, 50 seconds - The full episode is at SalesforceWay podcast (<https://salesforceway.com/podcast>) Working Effectively with Legacy Code (Teaser) • Michael Feathers \u0026 Christian Clausen • GOTO 2023 - Working Effectively with Legacy Code (Teaser) • Michael Feathers \u0026 Christian Clausen • GOTO 2023 3 minutes, 46 seconds - Get more out of your **legacy**, systems: more performance, functionality, reliability, and manageability Is your **code**, easy to change? LMAX and Incremental Design AI for Understanding Legacy Code
 Diagram printer refactoring Working Effectively with Legacy Code and AI Coding Assistant - Michael Feathers - Working Effectively with Legacy Code and AI Coding Assistant - Michael Feathers 56 minutes - Legacy code, is a **code**, without tests. If you have **code**,, and it has lots of tests, it's relatively easy to change. But if you don't have the ... Wrap Up Platforms and Team Topologies
 "Every Time you Encounter a Testability Problem, there's an Underlying Design Problem" Summary Working Effectively with Legacy Code • Michael Feathers \u0026 Christian Clausen • GOTO 2023 - Working Effectively with Legacy Code • Michael Feathers \u0026 Christian Clausen • GOTO 2023 45 minutes - This interview was recorded for the GOTO Book Club. #GOTOcon #GOTObookclub <http://gotopia.tech/bookclub> Read the full ...

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