

# Working Effectively With Legacy Code Pearsoncmg

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### Working Effectively With Legacy Code

#### **Working Effectively with Legacy Code**

Working Effectively with Legacy Code Michael C Feathers Prentice Hall Professional Technical Reference Upper Saddle River, NJ 07458  
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#### **Working Effectively With Legacy Code**

The key to working effectively with legacy code is getting it to a place where it is possible to know that you are making changes one at a time When you can do that, you can nibble away at uncertainty incrementally The tests that you use to do this are a bit

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Working Effectively with Legacy Code What's the book about? • Software rots, get used to it - software entropy • Techniques to understand code, get it under test, refactor it, and add features • Making legacy code better, even if not perfect • What is legacy code?

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object created (See Michael Feathers book Working Effectively with Legacy Code for more about seams) It Still is a Flaw even if you have Multiple onstructors (Some for "Test Only") reating a separate "test only" constructor does not solve the problem The ...

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The Release Pipeline Model Applied to managing Windows Server and the Microsoft Cloud Test is the most important aspect of the release pipeline concept 27 Working Effectively with Legacy Code Michael Feathers; Prentice Hall, 2004

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Nov 26, 2016 · RefactoringMindset Plannedrefactoring „Do not touchworking code, unlessneeded“ Refactoringas yougo „Leavethecodein better conditionthanyoufound it“ [TheBoy Scout Rule]

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With tests, we can change the behavior of our code quickly and verifiably Without them, we really don't know if our code is getting better or worse Michael Feathers, Working Effectively with Legacy Code 3 ABAP Unit and Test-Driven Development Nothing is more important, during the process of creating and changing custom

**the Anfield approach From legacy to new**

Lots of debug code everywhere Custom framework 6+ months of technical debt “Working Effectively With Legacy Code” have Supported an even split between working on new features whilst also reducing technical debt Maintained developer morale by not having to work on existing codebase

**The Art of Unit Testing Clean Code Roy Osherove Robert C ...**

The Art of Unit Testing Roy Osherove Clean Code Robert C Martin Working Effectively With Legacy Code Michael Feathers Continuous Delivery David Farley

**Chris Birchall SAMPLE CHAPTER**

oper spends much more time working with existing code than writing new code, and the vast majority of developers have to deal with legacy projects in some shape or form Secondly, remember that there’s always hope for revitalizing a legacy project, no matter how far gone it may first appear The aim of this book is to do exactly that

**ASP.NET Core Dependency Injection & Unit Testing**

Oct 08, 2016 · LegacyCode? „Codewithouttests“ [Michael Feathers] „Sourcecode inherited from someone else“ „Sourcecode inherited from an older version of the software“ „Veškerý kód, s kterým aktuálně nejste spokojeni (nebo byste alespoň neměli být)“ [Robert Haken]