

REFACTORING IMPROVING THE DESIGN OF EXISTING CODE MARTIN FOWLER



refactoring improving the design pdf

Code refactoring is the process of restructuring existing computer code—changing the factoring—without changing its external behavior. Refactoring is intended to improve nonfunctional attributes of the software. Advantages include improved code readability and reduced complexity; these can improve source-code maintainability and create a more expressive internal architecture or object model ...

Code refactoring - Wikipedia

Refactoring To Patterns version 1.13 Joshua Kerievsky joshua@industriallogic.com Industrial Logic, Inc.
<http://industriallogic.com>

Refactoring To Patterns - tarrani.net

An Example Checklist for ScrumMasters Michael James (mj4scrum@gmail.com) 14 September 2007 (Revised 2 Feb 2016) A Full Time Facilitator? An adequate ScrumMaster can handle two or three teams at a time.

An Example Checklist for ScrumMasters

An Example Checklist for ScrumMasters CollabNet, Inc. scrumtraining@collab.net 844-301-1252 14 September 2007 (Revised 24 July 2012) A Full Time Facilitator?

An Example Checklist for ScrumMasters - CollabNet

In computer programming, a code smell is any characteristic in the source code of a program that possibly indicates a deeper problem. Determining what is and is not a code smell is subjective, and varies by language, developer, and development methodology. . The term was popularised by Kent Beck on WardsWiki in the late 1990s. [citation needed] Usage of the term increased after it was featured ...

Code smell - Wikipedia

2010 Object Schizophrenia (2010) Stephan Herrmann Demystifying Object Schizophrenia MASPEGHI Workshop (MechAnisms for SPEcialization, Generalization and inHerItance), at ECOOP'10, Maribor, Slovenia.. Free PDF download from ACM DL: Demystifying object schizophrenia 2008 Gradual Encapsulation (2008)

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ANZTB - Australia & New Zealand Testing Board

Comparative Study of the Factors that Affect Maintainability Soumi Ghosh, Sanjay Kumar Dubey, Prof. (Dr.) Ajay Rana Department of Computer Science & Engineering

Comparative Study of the Factors that Affect Maintainability

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collection of concrete ideas for how you can get started with a Coding Dojo, where you and your team can focus on improving practical coding skills.

The Coding Dojo Handbook by Emily Bache [Leanpub PDF/iPad]

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The Agile Samurai Bootcamp | Udemy

Continuous attention to technical excellence and good design enhances agility. —Agile Manifesto . Team and Technical Agility. Team and Technical Agility is one of the Five Core Competencies of the Lean Enterprise.

Team and Technical Agility – Scaled Agile Framework

Legacy System Modernization: How to Transform the Enterprise for Digital Future

Legacy System Modernization: How to Transform the

This page provides links to my books and web-based writings. Over the years I have published a fair bit of information, some of which is contradictory (although the advice fits the context), on several sites.

Scott Ambler's Articles - AmbySoft

Hidden Technical Debt in Machine Learning Systems D. Sculley, Gary Holt, Daniel Golovin, Eugene Davydov, Todd Phillips {dsculley,gholt,dgg,edavydov,toddphillips}@google.com

Hidden Technical Debt in Machine Learning Systems

Take one look around any IT organization and you quickly see that plain old whiteboards (POWs) are in common use for modeling software systems.

Tips for Whiteboard Modeling

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Driving Development with Tests: ATDD and TDD

While much attention has been focused on high-level software architectural patterns, what is, in effect, the de-facto standard software architecture is seldom discussed. This paper examines the most frequently deployed architecture: the BIG BALL OF MUD

Big Ball of Mud - Brian Foote

The most complicated aspect of large software projects is not the implementation, it is the real world domain that the software serves. Domain Driven Design is a vision and approach for dealing ...

Domain Driven Design Quickly - InfoQ

"Pester is an important skill that every PowerShell user should master." - Jeffrey Snover, Creator of PowerShell. Pester is a unit-testing framework for PowerShell, and perhaps the first open-source software product that ships with Windows itself!

The Pester Book by Adam Bertram [Leanpub PDF/iPad/Kindle]

The Coding Level shown within each description is a rating from 1 to 5 to indicate how much demo coding the session will contain – 1 means none, and 5 means nothing-but.. The Advanced Level shown within each description is a rating from 1 to 5 to indicate how advanced the session is – 1 means introductory, and 5 means black-belt.

Agenda | Software Design & Development Conference SDD 2019

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Glossary – Scaled Agile Framework

Presentations. We regularly speak about software development; at events ranging from large conferences through to small user groups and specialist events.

Presentations - Coding the Architecture

Diana Larsen. Diana Larsen partners with clients to design work systems, improve team performance, and support more effective leader behaviors.

The Agile Fluency Model - Martin Fowler

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MSDN Magazine Issues - msdn.microsoft.com

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Agile Testing Training - Learning Tree International

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Intelligence Smart Genius Gifted Wisdom Ignorance

Author and Speaker Scott Berkun. 238 Responses to "Why project managers get no respect". SS December 2, 2015 at 7:43 am. Permalink. As a former commercial developer that is now a PM, I can say that Project Management is very tricky.