

Refactoring **des applications** **Java/J2EE**

Jean-Philippe Retailé



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Refactoring Des Applications Java Jee

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Refactoring Des Applications Java Jee:

Refactoring des applications Java/J2EE Jean-Philippe Retailé, 2011-07-07 Améliorer la qualité et l'évolutivité des applications Java J2EE Le refactoring consiste à refondre le code source d'une application existante ou en cours de développement pour en améliorer la qualité avec pour objectif une réduction des coûts de maintenance et une meilleure évolutivité. L'ouvrage passe en revue les différentes techniques de refactoring utilisées en environnement Java J2EE : extraction de méthodes, généralisation de type, introduction de design patterns, programmation orientée aspect, optimisation de l'accès aux données, etc. Un livre pratique illustré d'une étude de cas détaillée. L'ouvrage décrit dans le détail le processus de refactoring d'une application Java J2EE : mise en place de l'infrastructure et des outils, analyse de la conception et du code de l'application, mise en œuvre des techniques de refonte, tests de régression. Cette démarche est illustrée par une étude de cas complète : refactoring d'une application J2EE Open Source. L'aide d'outils tels que Eclipse, CVS, JUnit et PMD. *Spring par la pratique - Spring 2.5 et 3.0* Arnaud Cogoluegnes, Thierry Templier, Julien Dubois, Jean-Philippe Retailé, 2011-07-07 Tirez le meilleur parti de Java EE avec Spring. Cet ouvrage montre comment développer des applications Java EE professionnelles performantes à l'aide du framework Spring. L'ouvrage présente les concepts sur lesquels reposent Spring : conteneur, injection de dépendances, programmation orientée aspect, avant de détailler les différentes facettes du développement d'applications d'entreprise avec Spring : couche présentation, persistance des données et gestion des transactions, intégration avec d'autres applications et sécurité applicative. Cette seconde édition présente en détail les nouveautés majeures des versions 2.5 et 3.0 de Spring et de ses modules annexes : modèle de programmation basé sur les annotations, Spring Dynamic Modules for OSGi, Spring Batch, Spring Security, SpringSource, dm Server, etc. L'accent est mis tout particulièrement sur les bonnes pratiques de conception et de développement qui sont illustrées à travers une étude de cas détaillée : le projet Open Source Tudu Lists. Sur le site www.springparlapratique.org Dialoguez avec les auteurs et participez au forum de discussion. Accédez au code source de l'étude de cas du livre. Découvrez les compléments et mises à jour. Téléchargez les annexes au format pdf. Spring IDE : Développement OSGi dans Eclipse. Industrialisation des développements Spring dans Eclipse. Développement JEE 5 avec Eclipse Europa Karim Djaafar, 2011-07-07 Récemment, cet ouvrage montre comment utiliser de manière cohérente et efficace les différents outils de la suite Eclipse Europa combinés à des frameworks tels que JBoss Seam pour couvrir l'ensemble du cycle de développement d'une application. Java Persistence et Hibernate Anthony Patricio, 2011-07-07 Gestion optimale de la persistance dans les applications Java JEE. Avec JPA, Java Persistence API, composante essentielle des spécifications EJB 3, le monde Java JEE dispose enfin d'un standard fiable et efficace pour la gestion de la persistance et du mapping objet relationnel. Largement inspiré du pragmatisme de Hibernate et tirant parti d'une avancée majeure de Java SE 5, les annotations Java Persistence privilégient la simplicité de développement en plaçant les métadonnées de persistance au cœur du code Java SE ou EE et en reliant les descripteurs XML aux cas extrêmes. Un livre pratique illustré d'une étude de cas détaillée. À la fois pratique et didactique, cet

ouvrage décrit les différentes facettes de l'API et de son implémentation Hibernate en montrant comment les mettre en œuvre à travers une étude de cas clinique au fil des chapitres. Il insiste tout particulièrement sur la définition des annotations et l'utilisation du gestionnaire d'entités en environnement Java SE ou Java EE ainsi que sur les aspects méthodologiques et sur les questions de performances : mapping de modèles objets ou de schémas relationnels complexes, récupération efficace des objets persistants, gestion de la concurrence et persistance transitive, configuration des pools de connexions et des caches de second niveau, etc. L'ouvrage montre également comment repousser les limites de Java Persistence API grâce aux possibilités d'optimisation et aux extensions offertes par Hibernate. Sur le site www.editions-eyrolles.com : Dialoguez avec l'auteur. Consultez les mises à jour et compléments. Téléchargez le code source de l'étude de cas.

Hibernate 3.0 Anthony Patricio, 2011-07-07 Gestion optimale de la persistance dans les applications Java J2EE. Standard de fait, Hibernate s'est imposé comme la solution idéale pour gérer le délicat problème de la persistance des objets Java J2EE par mapping vers les bases de données.

Spring par la pratique Julien Dubois, Jean-Philippe Retaille, Thierry Templier, 2011-07-07 Simplifier le développement des applications Java J2EE. Cet ouvrage montre comment développer des applications Java J2EE professionnelles et performantes grâce à Spring associé à d'autres frameworks populaires telles que Struts, Hibernate ou Axis. Spring s'appuie sur des concepts modernes tels que la notion de conteneur, la gestion de l'inversion de contrôle ou la programmation orientée aspect afin d'améliorer l'architecture des applications Java J2EE en les rendant plus souples, plus rapides à développer et plus facilement testables. Un livre pratique illustré d'une étude de cas détaillée. L'ouvrage présente les concepts sur lesquels reposent Spring avant de détailler les différentes facettes du développement d'applications Web avec Spring : couche de présentation, Struts, Spring MVC, Spring Web Flow, portlets, applications Ajax, persistance des données et gestion des transactions intégration avec d'autres applications et sécurité applicative. L'accent est mis tout particulièrement sur les bonnes pratiques de conception et de développement qui sont illustrées à travers une étude de cas détaillée : le projet Open Source Tudu Lists. Sur le site www.editions-eyrolles.com : Dialoguez avec les auteurs. Téléchargez le code source de l'étude de cas du livre.

Le livre de Java premier langage Anne Tasso, 2013-11-16 Apprendre Java en douceur. Vous avez décidé de vous initier à la programmation et souhaitez opter pour un langage largement utilisé dans le monde professionnel. Java se révèle un choix idéal comme vous le constaterez dans ce livre conçu pour les vrais débutants en programmation. Vous apprendrez d'abord à travers des exemples simples en Java maîtriser les notions communes : tous les langages, variables, types de données, boucles et instructions conditionnelles, etc. Vous franchirez un nouveau pas en découvrant par la pratique les concepts de la programmation orientée objet : classes, objets, héritage, puis le fonctionnement des bibliothèques graphiques AWT et Swing, gestion de la souris, tracé de graphiques. Cet ouvrage vous expliquera aussi comment réaliser des applications Java dotées d'interfaces graphiques conviviales grâce au logiciel libre NetBeans. Enfin, vous vous initierez au développement d'applications pour téléphones mobiles Android. Chaque chapitre est accompagné de deux types de travaux pratiques : des exercices dont le corrigé est fourni sur l'extension web www.

annetasso.fr Java et un projet de développement au fil de l'ouvrage qui vous montrera comment combiner toutes les techniques de programmation utilisées pour construire une véritable application Java qui s'adresse à cet ouvrage Aux étudiants de 1er cycle universitaire IUT Deug ou diplômés d'ingénieurs Aux vrais débutants en programmation passionnés d'informatique et programmeurs autodidactes concepteurs de sites Web souhaitant aller au-delà de HTML et JavaScript etc Aux enseignants et formateurs recherchant une méthode pédagogique et un support de cours pour enseigner Java des débutants Sur le site annetasso.fr Java Consultez les corrigés du projet et des exercices Télécharger le code source de tous les exemples du livre Dialoguez avec l'auteur *Apprendre Java et C++ en parallèle* Jean Bernard Boichat, 2011-07-07 Faire d'une pierre deux coups Java et C sont deux langages la syntaxe très proche Grâce à l'apprentissage de leurs différences de fautes et qualités intrinsèques vous serez mieux préparés pour concevoir un code beaucoup plus propre fondé sur une vision large de ces deux langages de leurs possibilités et de leurs limites Comment est structuré ce livre L'ouvrage présente et compare les concepts communs aux langages Java et C des déclarations de variables tableaux mais expose également les particularités de chacun Les chapitres sont organisés selon un niveau de difficulté croissant avec exercices corrigés la clé A qui s'adresse à cet ouvrage Aux débutants en programmation qui souhaitent apprendre les deux langages les plus demandés dans le monde professionnel Aux développeurs maîtrisant l'un des langages et souhaitant s'initier à l'autre Aux étudiants en informatique IUT 2e cycle diplômés d'ingénieurs Sur le CD-ROM offert avec ce livre JDK 6 MinGW et MSYS GNU g 3 4 5 NetBeans 6.1 NET Framework 3.5 Crimson 3.7.0 Code source des exemples et exercices du livre Plateforme requise PC avec processeur Pentium 233 MHz ou plus Windows Vista XP 2000 ou 2003 512 Mo de RAM 1 Go d'espace disque Sur le site www.editions-eyrolles.com Consultez les mises à jour et compléments Dialoguez avec l'auteur *Scripting Windows* Antoine Habert, Cédric Bravo, 2011-07-07 De Windows NT4 Windows XP et 2003 les scripts offrent à l'administrateur une panoplie d'outils pour effectuer des tâches complexes de gestion d'infrastructure en s'affranchissant des interfaces graphiques Cet ouvrage explique comment automatiser *Livres hebdo*, 2005 *Livres de France*, 2005 **JAVA Developer's Journal**, 1996 **HVG.**, 2006 **Refactor Your Java EE Application Using Microservices and Containers** Arun Gupta, 2015 Docker gives PODA or Package Once Deploy Anywhere It simplifies software delivery by making it easy to build and share images that contain your application code and infrastructure together managed as one component Each Docker container is a self-contained microservice that provides isolation resilience decoupling and other benefits This talk will provide a quick introduction to Docker It shows how to package an existing Java EE monolith in a Docker image The application will then be refactored into multiple microservices and assembled together using orchestration Testing of such applications will be discussed and shown Design patterns and anti patterns to create cluster of such applications will be demonstrated and discussed Resource description page *Refactoring* Martin Fowler, Kent Beck, John Brant, William Opdyke, Don Roberts, 2012-03-09 As the application of object technology particularly the Java programming language has become commonplace a new problem has emerged to confront

the software development community Significant numbers of poorly designed programs have been created by less experienced developers resulting in applications that are inefficient and hard to maintain and extend Increasingly software system professionals are discovering just how difficult it is to work with these inherited non optimal applications For several years expert level object programmers have employed a growing collection of techniques to improve the structural integrity and performance of such existing software programs Referred to as refactoring these practices have remained in the domain of experts because no attempt has been made to transcribe the lore into a form that all developers could use until now In *Refactoring Improving the Design of Existing Code* renowned object technology mentor Martin Fowler breaks new ground demystifying these master practices and demonstrating how software practitioners can realize the significant benefits of this new process With proper training a skilled system designer can take a bad design and rework it into well designed robust code In this book Martin Fowler shows you where opportunities for refactoring typically can be found and how to go about reworking a bad design into a good one Each refactoring step is simple seemingly too simple to be worth doing Refactoring may involve moving a field from one class to another or pulling some code out of a method to turn it into its own method or even pushing some code up or down a hierarchy While these individual steps may seem elementary the cumulative effect of such small changes can radically improve the design Refactoring is a proven way to prevent software decay In addition to discussing the various techniques of refactoring the author provides a detailed catalog of more than seventy proven refactorings with helpful pointers that teach you when to apply them step by step instructions for applying each refactoring and an example illustrating how the refactoring works The illustrative examples are written in Java but the ideas are applicable to any object oriented programming language *Refactoring* Martin Fowler,Kent Beck,1999 Refactoring is gaining momentum amongst the object oriented programming community It can transform the internal dynamics of applications and has the capacity to transform bad code into good code This book offers an introduction to refactoring

Java EE 6 Pocket Guide Arun Gupta (Technical evangelist),2012 This handy guide provides an overview of Java Enterprise Edition 6 u2019 s main technologies and includes extensive easy to understand code samples that demonstrate the platform u2019 s many improvements You u2019 ll quickly understand how Java EE 6 simplifies the process of developing and deploying web and enterprise applications Explore what u2019 s new in Java EE 6 including Contexts and Dependency Injection and the Java API for RESTful Web Services Discover how Java EE 6 features relate to design patterns in web and enterprise applications Get the specifications for making your application Java EE compliant Learn about revisions to Enterprise JavaBeans JavaServer Faces and other components Find out how Java EE 6 profiles change the platform u2019 s one size fits all approach Get started with Java EE 6 development and deployment using NetBeans IDE and GlassFish **Refactoring of Security Antipatterns in Distributed Java Components** Marc Schönefeld,2010

Refactoring in Ruby William C. Wake,Kevin Rutherford,2009-10-15 The First Hands On Practical All Ruby Refactoring

Workbook Refactoring the art of improving the design of existing code has taken the world by storm So has Ruby Now for the first time there s a refactoring workbook designed from the ground up for the dynamic Ruby language Refactoring in Ruby gives you all the realistic hands on practice you need to refactor Ruby code quickly and effectively You ll discover how to recognize code smells which signal opportunities for improvement and then perfect your program s design one small safe step at a time The book shows you when and how to refactor with both legacy code and during new test driven development and walks you through real world refactoring in detail The workbook concludes with several applications designed to help practice refactoring in realistic domains plus a handy code review checklist you ll refer to again and again Along the way you ll learn powerful lessons about designing higher quality Ruby software lessons that will enable you to experience the joy of writing consistently great code Refactoring in Ruby will help you Recognize why poor code design occurs so you can prevent it from occurring in your own code Master better design techniques that lead to more efficient reliable and maintainable software Fix code that s too long large or difficult to follow Ferret out duplication and express each idea once and only once Recognize missing or inadequately formed classes Simplify overly complex relationships between classes and their subclasses Achieve the right balance of responsibilities among objects Make your code easier to test and change Cope with incomplete library modules and fix runaway dependencies Learn the next steps to take after you refactor

Refactoring in Java Stefano Violetta, 2023-12-29 Master code refactoring techniques improve code quality design and maintainability and boost your development productivity with this comprehensive handbook Key Features Get a thorough understanding of code refinement for enhanced codebase efficiency Work with real world examples and case studies for hands on learning and application Focus on essential tools emphasizing development productivity and robust coding habits Purchase of the print or Kindle book includes a free PDF eBook Book Description Refactoring in Java serves as an indispensable guide to enhancing your codebase s quality and maintainability The book begins by helping you get to grips with refactoring fundamentals including cultivating good coding habits and identifying red flags You ll explore testing methodologies essential refactoring techniques and metaprogramming as well as designing a good architecture The chapters clearly explain how to refactor and improve your code using real world examples and proven techniques Part two equips you with the ability to recognize code smells prioritize tasks and employ automated refactoring tools testing frameworks and code analysis tools You ll discover best practices to ensure efficient code improvement so that you can navigate complexities with ease In part three the book focuses on continuous learning daily practices enhancing coding proficiency and a holistic view of the architecture You ll get practical tips to mitigate risks during refactoring along with guidance on measuring impact to ensure that you become an efficient software craftsman By the end of this book you ll be able to avoid unproductive programming or architecting detect red flags and propose changes to improve the maintainability of your codebase What you will learn Recognize and address common issues in your code Find out how to determine which improvements are most important Implement

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