Java Framework

Ted Husted,Cedric Dumoulin,George Franciscus,David Winterfeldt

Java Frameworks and Components Michael Nash, 2003-06-16 This book is a practical tool for Java TM® programmers. It provides the necessary information for finding, evaluating and selecting an application framework for programming needs. It explains in plain language the benefits of frameworks and component technologies, specifically in relation to web application development. The book is unique: it does not focus on any specific technology, and uses examples from several different frameworks to explain the underlying principles. As the market for web applications begins its second wave, this volume provides the critical information for developers to make the transition into componentized framework-based development, keeping them ahead in an increasingly competitive market.

Professional Java Development with the Spring Framework Rod Johnson, Jürgen Höller, Alef Arendsen, Thomas Risberg, Colin Sampaleanu, 2007-08-27 The Spring Framework is a major open source application development framework that makes [ava/]2EE(TM) development easier and more productive. This book shows you not only what Spring can do but why, explaining its functionality and motivation to help you use all parts of the framework to develop successful applications. You will be guided through all the Spring features and see how they form a coherent whole. In turn, this will help you understand the rationale for Spring's approach, when to use Spring, and how to follow best practices. All this is illustrated with a complete sample application. When you finish the book, you will be well equipped to use Spring effectively in everything from simple Web applications to complex enterprise applications. What you will learn from this book * The core Inversion of Control container and the concept of Dependency Injection * Spring's Aspect Oriented Programming (AOP) framework and why AOP is important in J2EE development * How to use Spring's programmatic and declarative transaction management services effectively * Ways to access data using Spring's JDBC functionality, iBATIS SQL Maps, Hibernate, and other O/R mapping frameworks * Spring services for accessing and implementing EJBs * Spring's remoting framework Who this book is for This book is for Java/J2EE architects and developers who want to gain a deeper knowledge of the Spring Framework and use it effectively. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Practical API Design Jaroslav Tulach, 2008-09-20 You might think more than enough design books exist in the programming world already. In fact, there are so many that it makes sense to ask why you would read yet another. Is there really a need for yet another design book? In fact, there is a greater need than ever before, and Practical API Design: Confessions of a Java Framework Architect fills that need! Teaches you how to write an API that will stand the test of time Written by the designer of the NetBeans API at Sun Technologies Based on best practices, scalability, and API design patterns

Data Structures and the Java Collections Framework William Joseph Collins, 2002 This student-friendly book is designed for a course in data structures where the implementation language is Java. The focus is on teaching students how to apply the concepts presented, therefore many applications and examples are included, as well as programming projects, which get students thinking more deeply. The author shows students how to use the data structures provided in the Java Collections Framework, as well as teaching them how to build the code themselves. Using the Java Collections Framework gives the students the opportunity to work with fully tested code. Also, since this is a standard library of classes, students will be able to continue to use it for other courses and as they move into industry. Another feature of this text is that labs are provided with the book. They can be used as open-labs, closed labs, or homework assignments and are designed to give students hands-on experiences in programming. These optional labs provide excellent practice and additional material. Pro Ajax and Java Frameworks Nathaniel Schutta, Ryan Asleson, 2006-12-06 Ajax (Asynchronous JavaScript and XML) is the ultimate web programming methodology for producing dynamic, rich web experiences. Java developers are crying out for guides showing how to add Ajax functionality to web applications, and this book meets their needs with Pro Ajax and Java. This is the book every Java developer needs to become expert in Ajax. The authors provide the reader with the perfect Java/Ajax toolkit to get started guickly, exploring Ajax development in detail using the 4 most popular Java web application frameworks: Struts, Spring, JSF, and

Tapestry.

Java Application Frameworks Darren Govoni, 1999-06-25 A complete guide to designing and using frameworks for Java applications. Java(TM) Application Frameworks. Application frameworks are a major leap forward in systems design and software reusability. Java has provided an enormous foundation upon which highly reusable components and applications can be built successfully. Building object-oriented systems is complex. Building highly reusable frameworks and components is even more challenging. This book substantially reduces the application frameworks' learning curve. Expert Darren Govoni follows a natural progression, from concept, to practice, to implementation. Building on examples of existing frameworks, he walks you through all the steps involved in designing frameworks, and provides guidelines on how to use frameworks within large architectures and systems. Important topics covered include: * Basic framework concepts and design techniques. * Using 8 design patterns-illustrated with UML-for framework design and implementation. * Constructing JavaBean components as the building blocks for a reusable framework . * A complete discussion of two powerful Java frameworks-Java Foundation Classes (JFC/Swing) and InfoBus-and how they adhere to the important traits found in good frameworks: proper use of abstraction through interfaces and abstract classes, substitution of application objects, extension or enhancement of key objects within the framework through abstract and default implementations. * How to manage complexity and reusability with abstracted foundations. * A complete methodology and architecture-Composite Foundation Architecture-for organizing and developing frameworks, components, and subsystems within a larger complex system. * Key considerations for developing frameworks within distributed architectures, including data access, GUIs, business objects, and distributed objects using JDBC, JFC, and RMI. * How to use enterprise frameworks such as Enterprise JavaBeans and CORBA (via Java IDL) to access, retrieve, and store information across a network. Visit the Companion Web site at www.wiley.com/compbooks/govoni/ for: * Source code from the application objects presented in this book. * Links to more information on frameworks.

Scripting in Java Dejan Bosanac, 2007-08-09 Groovy and Beyond: Leverage the Full Power of Scripting on the JavaTM Platform! Using the JavaTM platform's new scripting support, you can improve efficiency, streamline your development processes, and solve problems ranging from prototyping to Web application programming. In Scripting in Java, Dejan Bosanac covers key aspects of scripting with Java, from the exciting new Groovy scripting language to Java's new Scripting and Web Scripting APIs. Bosanac begins by reviewing the role and value of scripting languages, and then systematically introduces today's best scripting solutions for the Java platform. He introduces Java scripting frameworks, identifies proven patterns for integrating scripting into Java applications, and presents practical techniques for everything from unit testing to project builds. He supports key concepts with extensive code examples that demonstrate scripting at work in real-world Java projects. Coverage includes · Why scripting languages offer surprising value to Java programmers · Scripting languages that run inside the JVM: BeanShell, JavaScript, and Python · Groovy in depth: installation, configuration, Java-like syntax, Java integration, security, and more · Groovy extensions: accessing databases, working with XML, and building simple Web applications and Swing-based UIs · Bean Scripting Framework: implementation, basic abstractions, and usage examples · Traditional and new patterns for Java-based scripting · JSR 223 Scripting API: language bindings, discovery mechanisms, threading, pluggable namespaces, and more · ISR 223 Web Scripting Framework: scripting the generation of Web content within servlet containers About the Web Site All code examples are available for download at this book's companion Web site.

The Struts Framework Sue Spielman, 2002-11-04 Struts is an open-source framework that integrates with standard Java technologies and lets developers build web applications guickly and effectively. In much the same way that Java has overtaken C++, Struts is well poised to become the framework for web application development because of its ability to address the types of issues engineers face when building large-scale web applications. The Struts Framework: Practical Guide for Java Programmers meets the needs of this large audience--estimated today at 2.5 million Java programmers and growing. It provides the systematic exploration required by newcomers as well as the step-by-step instruction for more experienced readers eager to exploit Struts to the fullest. Devoted to the latest version of the framework (v. 1.1) and vividly illustrated with a

thorough sample application throughout, this book is an essential resource for all programmers who want to be part of the next stage in the evolution of the web. Hard-to-find, practical coverage from a highly visible figure in the Java development world. Among the first books to cover the latest release of Struts, version 1.1. Reviews all the technologies comprising Struts, including JavaServer Pages, Servlets, XML, Custom Tags, and web and application servers. Teaches readers the development practices-including design, debugging, internationalization, and implementation-essential to Struts development.

Core Java Media Framework Linden DeCarmo, 1999 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Java Kenneth Alfred Lambert, Martin Osborne, 2000 This text engages a wide range of computer science students. Clear, detailed explanations teach the core principles of programming and problem solving with a modern programming language - Java. The book covers programming basics, data and information processing, object-oriented programming, graphical user interfaces, the software development lifecycle, and Web-based programming.

Java Frameworks and Components Michael Nash,2003 This book is a practical tool for Java programmers. It provides the necessary information for them to be able to find, evaluate and select an application framework suitable to their needs. It explains in plain language the benefits of frameworks and component technologies, specifically in relation to web application development. The book is unique in that it does not focus on any specific technology, yet at the same time uses examples from several different frameworks to explain the underlying principals. This gives it a broad appeal to developers that are not sure which framework is right for their purpose, while at the same time making it a practical tool. Application frameworks are large often very complex tools that many developers do not yet fully understand. This means they cannot take advantage of the substantial benefits such a technology can bring to their development project - they often are re-inventing the wheel repeatedly. As the market for web applications begins its second wave, this book provides the critical information for developers to make the transition into componentized framework-based development, keeping them ahead in an increasingly competitive market. An emphasis on quality and globalization is maintained throughout, as these factors become essential in new projects.

Spring Boot in Action Craig Walls,2015-12-16 Summary A developer-focused guide to writing applications using Spring Boot. You'll learn how to bypass the tedious configuration steps so that you can concentrate on your application's behavior. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The Spring Framework simplifies enterprise Java development, but it does require lots of tedious configuration work. Spring Boot radically streamlines spinning up a Spring application. You get automatic configuration and a model with established conventions for build-time and runtime dependencies. You also get a handy command-line interface you can use to write scripts in Groovy. Developers who use Spring Boot often say that they can't imagine going back to hand configuring their applications. About the Book Spring Boot in Action is a developer-focused guide to writing applications using Spring Boot. In it, you'll learn how to bypass configuration steps so you can focus on your application's behavior. Spring expert Craig Walls uses interesting and practical examples to teach you both how to use the default settings effectively and how to override and customize Spring Boot for your unique environment. Along the way, you'll pick up insights from Craig's years of Spring development experience. What's Inside Develop Spring apps more efficiently Minimal to no configuration Runtime metrics with the Actuator Covers Spring Boot 1.3 About the Reader Written for readers familiar with the Spring Framework. About the Author Craig Walls is a software developer, author of the popular book Spring in Action, Fourth Edition, and a frequent speaker at conferences. Table of Contents Bootstarting Spring Boot application Customizing configuration Testing with Spring Boot Getting Groovy with the Spring Boot CLI Applying Grails in Spring Boot Taking a peek inside with the Actuator Deploying Spring Boot applications APPENDIXES Spring Boot developer tools Spring Boot star

Professional Java for Web Applications Nicholas S. Williams, 2014-02-21 The comprehensive Wrox guide for creating Java web applications for the enterprise This guide shows Java software developers and software engineers how to build complex web applications in an enterprise environment. You'll begin with an introduction to the Java Enterprise Edition and the basic web application, then set up a development application server environment, learn about the tools used in the development process, and explore numerous Java technologies and practices. The book covers industry-standard tools and technologies, specific technologies, and underlying programming concepts. Java is an essential programming language used worldwide for both Android app development and enterprise-level corporate solutions As a step-by-step guide or a general reference, this book provides an all-in-one Java development solution Explains Java Enterprise Edition 7 and the basic web application, how to set up a development application server environment, which tools are needed during the development process, and how to apply various Java technologies Covers new language features in Java 8, such as Lambda Expressions, and the me Java 8 Date & Time API introduced as part of JSR 310, replacing the legacy Date and Calendar APIs Demonstrates the new, fully-duplex WebSocket web connection technology and its support in Java ET 7, allowing the creater to create rich, truly interactive web applications that can push updated data to the client automatically Instructs the reader in the configuration and use of Log4j 2.0, Spring Framework 4 (including Spring Web MVC), Hibernate Validator, RabbitMQ, Hibernate ORM, Spring Data, Hibernate Search, and Spring Security Covers application logging, JSR 340 Servlet API 3.1, JSR 245 JavaServer Pages (JSP) 2.3 (including custom tag libraries), JSR 341 Expression Language 3.0, JSR 356 WebSocket API 1.0, JSR 303/349 Bean Validation 1.1, JSR 317/338 Java Persistence API (JPA) 2.1, full-text searching with JPA, RESTful and S

Introducing Play Framework Prem Kumar Karunakaran,2020-03-06 Enter the world of rapid web application development. This gentle introduction to Play covers all you need to know: it carefully introduces the background concepts before diving into examples, making learning Play 2 enjoyable (it includes the latest Play framework version 2.8). Introducing Play Framework is crisp, up-to-the-point, and full of valuable information. You will find chapters covering the basics of Play, the sbt build system, the Ebean ORM, web services using Play, production deployment, cache, and more with actual pragmatic code snippets for common tasks. After reading and using this book, you'll be able to build and deploy Java-based web applications with the Play framework. What You Will Learn Use the Play framework to do rapid Java-based web application development Work with Play controllers and Play views Create web services using JSON and XML Persist data and access databases Use Play modules Carry out asynch programming Cache, deploy, and work with code snippets in Play Who This Book Is For Those with at least some prior experience with Java.

Essential JMF Rob Gordon, Stephen Talley, 1999 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Spring: Developing Java Applications for the Enterprise Ravi Kant Soni,Amuthan Ganeshan,Rajesh RV,2017-02-28 Leverage the power of Spring MVC, Spring Boot, Spring Cloud, and additional popular web frameworks. About This Book Discover key Spring Framework-related technology standards such as Spring core, Spring-AOP, Spring data access frameworks, and Spring testing to develop robust Java applications easily This course is packed with tips and tricks that demonstrate Industry best practices on developing a Spring-MVC-based application Learn how to efficiently build and implement microservices in Spring, and how to use Docker and Mesos to push the boundaries and explore new possibilities Who This Book Is For This course is intended for Java developers interested in building enterprise-level applications with Spring Framework. Prior knowledge of Java programming and web development concepts (and a basic knowledge of XML) is expected. What You Will Learn Understand the architecture of Spring Framework and how to set up the key components of the Spring Application Development Environment Configure Spring Container and manage Spring beans using XML and Annotation Practice Spring AOP concepts such as Aspect, Advice, Pointcut, and Introduction Integrate bean validation and custom validation Use error handling and exception resolving Get to grips with REST-based web service development and Ajax Use Spring Boot to develop microservices Find out how to avoid common pitfalls when developing microservices Get familiar with end-to-end microservices written in Spring Framework and Spring Boot In Detail This carefully designed course aims to get you started with Spring, the most widely adopted Java framework, and then goes on to more advanced topics such as building microservices using Spring Boot within Spring. With additional coverage of popular web frameworks such as Struts, WebWork, Java

Server Faces, Tapestry, Docker, and Mesos, you'll have all the skills and expertise you need to build great applications. Starting with the Spring Framework architecture and setting up the key components of the Spring Application Development Environment, you will learn how to configure Spring Container and manage Spring beans using XML and Annotation. Next, you will delve into Spring MVC, which will help you build flexible and loosely coupled web applications. You'll also get to grips with testing applications for reliability. Moving on, this course will help you implement the microservice architecture in Spring Framework, Spring Boot, and Spring Cloud. Written to the latest specifications of Spring, this book will help you build modern, Internet-scale Java applications in no time. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Learning Spring Application Development by Ravi Kant Soni Spring MVC Beginner's Guide - Second Edition by Amuthan Ganeshan Spring Microservices by Rajesh RV Style and approach This is a step-by-step guide for building a complete application and developing scalable microservices using Spring Framework, Spring Boot, and a set of Spring Cloud components

Programming with the Java Media Framework Sean C. Sullivan, 1998-04-20 The emerging Java Media framework specification suite is the first standards-based multimedia programming environment. The book introduces Phase 1 of this new technology to Java developers, taking a detailed look at its uses and limitations, and providing ready-to-use code and examples. The CD-ROM contains example source code, Intel's Java Media framework, SDK, and more.

Java Collections John Zukowski, 2008-01-01 The Collections Framework is supplied with all versions of the Java 2 platform and provides programmers with incredibly efficient ways to manipulate data. However, given the large number of methods and classes in this library, using them correctly is hardly a cakewalk. Well-known columnist and bestselling author John Zukowski gives the Java professional exactly what he or she needs to know about this vital library in order to maximize productivity. This practical book contains comprehensive coverage of the important Collections Framework from the working programmer's point of view, while staying away from academic abstractions. Java Collections leads you through the standard Java support for maintaining abstract groups of data, from the historical collection classes available since the inception of Java time, through the Collections Framework introduced with the Java 2 platform, and on to third-party alternative libraries for times when the standard support isn't enough. If you're working with data in Java programs, you need to understand the Collections Framework. Let Zukowski's Java Collections be your guide! Table of Contents Java Collections Framework: An Overview Arrays The Vector and Stack Classes The Enumeration Interface The Dictionary, Hashtable, and Properties Classes The BitSet Class Collections Introduction Sets Lists Maps Sorting Special Collections Support Array Algorithm Support Custom Implementations Compatibility Issues Advanced Usages JGL Libraries util.concurrent Colt

Pro Java EE Spring Patterns Dhrubojyoti Kayal,2008-09-24 "The Java™ landscape is littered with libraries, tools, and specifications. What's been lacking is the expertise to fuse them into solutions to real-world problems. These patterns are the intellectual mortar for J2EE software construction." — John Vlissides, coauthor of Design Patterns: Elements of Reusable Object-Oriented Software Pro Java[™] EE Spring Patterns focuses on enterprise patterns, best practices, design strategies, and proven solutions using key Java EE technologies including JavaServer Pages[™], Servlets, Enterprise JavaBeans[™], and Java Message Service APIs. This Java EE patterns resource, catalog, and guide, with its patterns and numerous strategies, documents and promotes best practices for these technologies, implemented in a very pragmatic way using the Spring Framework and its counters. This title Introduces Java EE application design and Spring framework fundamentals Describes a catalog of patterns used across the three tiers of a typical Java EE application Provides implementation details and analyses each pattern with benefits and concerns Describes the application of these patterns in a practical application scenario

Struts in Action Ted Husted, Cedric Dumoulin, George Franciscus, David Winterfeldt, 2003 Struts solves the most common problems of web development. By basing your application on the Struts web application framework, you can reuse proven solutions and focus on what's unique to your own case. Struts is an open-source product distributed by the Apache Software Foundation.

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