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*Designing and Developing Distributed Web Services*



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# Restful Java With Jax Rs Ebook

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*Java EE 7 Development with WildFly* Michał Ćmil,Michał Matłoka,Francesco Marchioni,2014-12-31 If you are a Java developer who wants to learn about Java EE this is the book for you It s also ideal for developers who already have experience with the Java EE platform but would like to learn more about the new Java EE 7 features by analyzing fully functional sample applications using the new application server WildFly

**Java EE: RESTful Service with JAX-RS 2.0** ,2017 Learn how to develop a simple RESTful web service and REST client with the Java EE JAX RS 2 0 API

**RESTful Java with JAX-RS 2.0** Bill Burke,2013-11-12

Learn how to design and develop distributed web services in Java using RESTful architectural principles and the JAX RS 2.0 specification in Java EE 7. By focusing on implementation rather than theory, this hands-on reference demonstrates how easy it is to get started with services based on the REST architecture. With the book's technical guide, you'll learn how REST and JAX RS work and when to use them. The RESTEasy workbook that follows provides step-by-step instructions for installing, configuring, and running several working JAX RS examples using the JBoss RESTEasy implementation of JAX RS 2.0. Learn JAX RS 2.0 features including a client API, server-side asynchronous HTTP, and filters and interceptors. Examine the design of a distributed RESTful interface for an e-commerce order entry system. Use the JAX RS Response object to return complex responses to your client. ResponseBuilder. Increase the performance of your services by leveraging HTTP caching protocols. Deploy and integrate web services within Java EE7 servlet containers. EJB, Spring, and JPA. Learn popular mechanisms to perform authentication on the Web, including client-side SSL and OAuth 2.0.

Java Web Services: Up and Running Martin Kalin, 2009-02-12. This example-driven book offers a thorough introduction to Java's APIs for XML Web Services, JAX-WS, and RESTful Web Services. JAX-WS. Java Web Services: Up and Running takes a clear pragmatic approach to these technologies by providing a mix of architectural overview, complete working code examples, and short yet precise instructions for compiling, deploying, and executing an application. You'll learn how to write web services from scratch and integrate existing services into your Java applications. With Java Web Services: Up and Running, you will understand the distinction between SOAP-based and REST-style services. Write, deploy, and consume SOAP-based services in core Java. Understand the Web Service Definition Language (WSDL) service contract. Recognize the structure of a SOAP message. Learn how to deliver Java-based RESTful web services and consume commercial RESTful services. Know security requirements for SOAP and REST-based web services. Learn how to implement JAX-WS in various application servers. Ideal for students as well as experienced programmers. Java Web Services: Up and Running is the concise guide you need to start working with these technologies right away.

REST in Practice Jim Webber, Savas Parastatidis, Ian Robison, 2010-09-15. Why don't typical enterprise projects go as smoothly as projects you develop for the Web? Does the REST architectural style really present a viable alternative for building distributed systems and enterprise-class applications? In this insightful book, three SOA experts provide a down-to-earth explanation of REST and demonstrate how you can develop simple and elegant distributed hypermedia systems by applying the Web's guiding principles to common enterprise computing problems. You'll learn techniques for implementing specific Web technologies and patterns to solve the needs of a typical company as it grows from modest beginnings to become a global enterprise. Learn basic Web techniques for application integration. Use HTTP and the Web's infrastructure to build scalable, fault-tolerant enterprise applications. Discover the Create-Read-Update-Delete (CRUD) pattern for manipulating resources. Build RESTful services that use hypermedia to model state transitions and describe business protocols. Learn how to make Web-based solutions secure and interoperable. Extend integration patterns for event-driven computing with the Atom

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**Java EE: RESTful Service with JAX-RS 2.0** Alex Theedom,2017 *Java EE: Web Services* ,2019 Learn how to build SOAP based and RESTful web services in Java EE using JAX WS and JAX RS

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more *RESTful Java Web Services* José Sandoval, 2009 The approach we take is ideal for software developers with some or extensive programming experience we design a RESTful API which serves as our software specification and implement it with every framework discussed in the book there are no hypothetical examples only practical working applications This book is for Java developers who want to code RESTful web services using any of the open source RESTful frameworks available to date for example JAX RS implementations such as Jersey and RESTEasy the Restlet lightweight framework or Struts 2 with the REST plug in You don't need to know REST as we cover the theory of REST and web services however you should be familiar with the Java language and have some understanding of Java web applications For each framework we develop the same web service outlined in Chapter 4 so there is lots of working code available This is a practical guide and the majority of the book is about coding RESTful web services and not just about the theory of REST *Restful Java Web Services Second Edition* Jobinesh Purushothaman, 2015-09-18 Design scalable and robust RESTful web services with JAX RS and Jersey extension APIs About This Book Get to grips with the portable Java APIs used for JSON processing Design solutions to produce consume and visualize RESTful web services using WADL RAML and Swagger A step by step guide packed with many real life use cases to help you build efficient and secure RESTful web APIs in Java Who This Book Is For If you are a web developer with a basic understanding of the REST concepts but are new to the idea of designing and developing RESTful web services this is the book for you As all the code samples for the book are written in Java proficiency in Java is a must What You Will Learn Introduce yourself to the RESTful software architectural style and the REST API design principles Make use of the JSR 353 APIs and Jackson API for JSON processing Build portable RESTful web APIs making use of the JAX RS 2.0 API Simplify API development using the Jersey extension APIs Secure your RESTful web services with various authentication and authorization mechanisms Get to grips with the various metadata solutions to describe produce and consume RESTful web services Understand the design and coding guidelines to build well performing RESTful APIs See how the role of RESTful web services changes with emerging technologies and trends In Detail REST REpresentational State Transfer is a simple yet powerful software architecture style to create scalable web services and allow them to be simple lightweight and fast The REST API uses HTTP and JSON so that it can be used with many programming languages such as Ruby Java Python and Scala Its use in Java seems to be the most popular though because of the API's reusability This book is a guide to developing RESTful web services in Java using the popular RESTful framework APIs available today You will begin with gaining an in depth knowledge of the RESTful software architectural style and its relevance in modern applications Further you will understand the APIs to parse generate transform and query JSON effectively Then you will see how to build a simple RESTful service using the popular JAX RS 2.0 API along with some real world examples This book will introduce you to the Jersey framework API which is used to simplify your web services You will also see how to secure your services with various authentication mechanisms You will get to grips with various solutions to describe produce consume and visualize RESTful

web services Finally you will see how to design your web services to equip them for the future technological advances be it Cloud or mobile computing By the end of this book you will be able to efficiently build robust scalable and secure RESTful web services making use of the JAX RS and Jersey framework extensions Style and approach This book is written as a step by step guide to designing and developing robust RESTful web services Each topic is explained in a simple and easy to understand manner with lots of real life use cases and their solutions

**RESTful Java Web Services** Jobinesh Purushothaman, 2015-09-22 Design scalable and robust RESTful web services with JAX RS and Jersey extension APIs About This Book Get to grips with the portable Java APIs used for JSON processing Design solutions to produce consume and visualize RESTful web services using WADL RAML and Swagger A step by step guide packed with many real life use cases to help you build efficient and secure RESTful web APIs in Java Who This Book Is For If you are a web developer with a basic understanding of the REST concepts but are new to the idea of designing and developing RESTful web services this is the book for you As all the code samples for the book are written in Java proficiency in Java is a must What You Will Learn Introduce yourself to the RESTful software architectural style and the REST API design principles Make use of the JSR 353 APIs and Jackson API for JSON processing Build portable RESTful web APIs making use of the JAX RS 2.0 API Simplify API development using the Jersey extension APIs Secure your RESTful web services with various authentication and authorization mechanisms Get to grips with the various metadata solutions to describe produce and consume RESTful web services Understand the design and coding guidelines to build well performing RESTful APIs See how the role of RESTful web services changes with emerging technologies and trends In Detail REST REpresentational State Transfer is a simple yet powerful software architecture style to create scalable web services and allow them to be simple lightweight and fast The REST API uses HTTP and JSON so that it can be used with many programming languages such as Ruby Java Python and Scala Its use in Java seems to be the most popular though because of the API s reusability This book is a guide to developing RESTful web services in Java using the popular RESTful framework APIs available today You will begin with gaining an in depth knowledge of the RESTful software architectural style and its relevance in modern applications Further you will understand the APIs to parse generate transform and query JSON effectively Then you will see how to build a simple RESTful service using the popular JAX RS 2.0 API along with some real world examples This book will introduce you to the Jersey framework API which is used to simplify your web services You will also see how to secure your services with various authentication mechanisms You will get to grips with various solutions to describe produce consume and visualize RESTful web services Finally you will see how to design your web services to equip them for the future technological advances be it Cloud or mobile computing By the end of this book you will be able to efficiently build robust scalable and secure RESTful web services making use of the JAX RS and Jersey framework extensions Style and approach This book is written as a step by step guide to designing and developing robust RESTful web services Each topic is explained in a simple and easy to

understand manner with lots of real life use cases and their solutions      Restful Web API Handbook Michael Böhner, 2015-12-17 RESTful Web API Handbook This book is an exploration of the Restful web application programming interface API The book begins by explaining what the API is how it is used and where it is used The book then guides you on how to set up the various resources which are necessary for development in REST It is after setting up these that the book will guide you on how to create your first application in Rest Messages in REST are discussed in this book You will learn how to send the messages between the client and the server in your application Methods are also discussed in detail including methods of different types some being read only and others being read and write so you will know how to use these in REST The process of caching which reduces the overhead of processing requests on the server side is explored Statelessness in which the server does not keep information about the clients is explained so you will know how this is implemented in REST The process of addressing so as to identify the resources on the server is also covered Finally security and idempotence is explored Here is a preview of what you ll learn Definition Setting Up the Environment Creating Your First Application Resources Messages Methods Caching Statelessness Addressing Security Java JAX RS Resource Naming Idempotence Uniform Interface Complex REST Requests Rest Server Responses REST as a Lightweight Web Service      Developing RESTful Services with JAX-RS 2.0, WebSockets, and JSON Bhakti Mehta, Masoud Kalali, 2013-09 Written as an easy and practical guide this book is a crash course on using JAX RS 2 0 JSON and WebSockets to develop RESTful services Getting Started with Developing RESTful Web Services using JAX RS 2 0 JSON and WebSockets is a perfect reading source for application developers who are familiar with Java EE and are keen to understand the new HTML5 related functionality introduced in Java EE 7 to improve productivity To take full advantage of this book you need to be familiar with Java EE and have some basic understanding of using the GlassFish application server

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