



**Building**  
**Web Services**  
**with Java**  
**Full Course**



# Java Web Services Tutorial Journaldev

**Letha Hughes Etzkorn**



## Java Web Services Tutorial Journaldev:

The Java Web Services Tutorial Stepanie Bodoff, Eric Armstrong, Debbie Carson, Maydene Fisher, Dale Green, Kim Haase, 2002 A beginner's guide to developing web services and web applications using the Java Web Services Developer pack Java WSDP The CD ROM includes a Web Services tutorial and the Web Services Pack from Sun Microsystems

**Introduction to Middleware** Letha Hughes Etzkorn, 2017-06-12 A stereotype of computer science textbooks is that they are dry boring and sometimes even intimidating As a result they turn students interests off from the subject matter instead of enticing them into it This textbook is the opposite of such a stereotype The author presents the subject matter in a refreshing story telling style and aims to bring the Internet generation of students closer to her stories Yingcai Xiao The University of Akron Introduction to Middleware Web Services Object Components and Cloud Computing provides a comparison of different middleware technologies and the overarching middleware concepts they are based on The various major paradigms of middleware are introduced and their pros and cons are discussed This includes modern cloud interfaces including the utility of Service Oriented Architectures The text discusses pros and cons of RESTful vs non RESTful web services and also compares these to older but still heavily used distributed object component middleware The text guides readers to select an appropriate middleware technology to use for any given task and to learn new middleware technologies as they appear over time without being greatly overwhelmed by any new concept The book begins with an introduction to different distributed computing paradigms and a review of the different kinds of architectures architectural styles patterns and properties that various researchers have used in the past to examine distributed applications and determine the quality of distributed applications Then it includes appropriate background material in networking and the web security and encoding necessary to understand detailed discussion in this area The major middleware paradigms are compared and a comparison methodology is developed Readers will learn how to select a paradigm and technology for a particular task after reading this text Detailed middleware technology review sections allow students or industry practitioners working to expand their knowledge to achieve practical skills based on real projects so as to become well functional in that technology in industry Major technologies examined include RESTful web services RESTful cloud interfaces such as OpenStack AWS EC2 interface CloudStack AJAX JAX RS ASP NET MVC and ASP NET Core non RESTful SOAP and WSDL based web services JAX WS Windows Communication Foundation distributed objects components Enterprise Java Beans NET Remoting CORBA The book presents two projects that can be used to illustrate the practical use of middleware and provides implementations of these projects over different technologies This versatile and class tested textbook is suitable depending on chapters selected for undergraduate or first year graduate courses on client server architectures middleware and cloud computing web services and web programming

*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 RS 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 *Java Web Services in a Nutshell* Kim Topley,2003

This title is a high speed tutorial and handy quick reference to the APIs for implementing web services in Java It is intended for Java developers who need to implement Java web services or who need their applications to access existing web services

*RESTful Java Web Services* Bogunuva Mohanram Balachandar,2017-11-17 Master core REST concepts and create RESTful web services in Java About This Book Build efficient and secure RESTful web APIs in Java Design solutions to produce consume and visualize RESTful web services using WADL RAML and Swagger Familiarize the role of RESTful APIs usage in emerging technology trends like Cloud IoT Social Media Who This Book Is For If you are a web developer with a basic understanding of the REST concepts and envisage to get acquainted with 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 API JSR 374 API JSR 367 API and Jackson API for JSON processing Build portable RESTful web APIs making use of the JAX RS 2.1 API Simplify API development using the Jersey and RESTEasy 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 Representational State Transfer REST is a simple yet powerful software architecture style to create lightweight and scalable web services The RESTful web services use HTTP as the transport protocol and can use any message formats including XML JSON widely used CSV and many more which makes it easily inter operable across different languages and platforms This successful book is currently in its 3rd edition and has been used by thousands of developers It serves as an excellent guide for developing RESTful web services in Java This book attempts to familiarize the reader with the concepts of REST It is a pragmatic guide for designing and developing web services using Java APIs for real life use cases following best practices and for learning to secure REST APIs using OAuth and JWT Finally you will learn the role of RESTful web services for future

technological advances be it cloud IoT or social media By the end of this book you will be able to efficiently build robust scalable and secure RESTful web services using Java APIs Style and approach 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

**Building RESTful Web Services with Java EE 8** Mario-Leander Reimer,2018-07-31 Learn the fundamentals of Java EE 8 APIs to build effective web services Key Features Design modern and stylish web services with Java EE APIs Secure your web services with JSON Web Tokens Explore the advanced concepts of RESTful web services and the JAX RS API Book Description Java Enterprise Edition is one of the leading application programming platforms for enterprise Java development With Java EE 8 finally released and the first application servers now available it is time to take a closer look at how to develop modern and lightweight web services with the latest API additions and improvements Building RESTful Web Services with Java EE 8 is a comprehensive guide that will show you how to develop state of the art RESTful web services with the latest Java EE 8 APIs You will begin with an overview of Java EE 8 and the latest API additions and improvements You will then delve into the details of implementing synchronous RESTful web services and clients with JAX RS Next up you will learn about the specifics of data binding and content marshalling using the JSON B 1 0 and JSON P 1 1 APIs This book also guides you in leveraging the power of asynchronous APIs on the server and client side and you will learn to use server sent events SSEs for push communication The final section covers advanced web service topics such as validation JWT security and diagnosability By the end of this book you will have implemented several working web services and have a thorough understanding of the Java EE 8 APIs required for lightweight web service development What you will learn Dive into the latest Java EE 8 APIs relevant for developing web services Use the new JSON B APIs for easy data binding Understand how JSON P API can be used for flexible processing Implement synchronous and asynchronous JAX RS clients Use server sent events to implement server side code Secure Java EE 8 web services with JSON Web Tokens Who this book is for If you re a Java developer who wants to learn how to implement web services using the latest Java EE 8 APIs this book is for you Though no prior knowledge of Java EE 8 is required experience with a previous Java EE version will be beneficial

**Developing Java Web Services** Ramesh Nagappan,Robert Skoczylas,Rima Patel Sriganesh,2003-02-17 One of the first books to cover Sun Microsystem s new Java Web Services Developer Pack Written by top Sun consultants with hands on experience in creating Web services with a foreword from Simon Phipps Chief Evangelist at Sun Case studies demonstrate how to create Web services with the tools most used by Java developers including BEA WebLogic Apache Axis Systinet WASP and Verisign

*A Reference Guide to Java: Web Services Applications* Allen,2026-09-15 [Java Web Services Programming](#) Rashim Mogha,V. V. Preetham,2002-09-05 A must have for any serious Java developer this title enables readers to build web services for next generation applications with Sun s new Web Services pack for Java 2 Web services are the future of web application development Web services are a crucial element in emerging platforms from Sun Microsoft IBM HP and others

Covers building web services with Sun's Web Services pack. Leading software development tool vendors including Borland Software Corp, Oracle Corp and WebGain Inc as well as Sun's Forte™ tools group plan to integrate the Web Services Pack into their Java IDEs. Written by Java developers at leading technology training company NIIT USA. **Building Web Services with Java** Steve Graham, Glen Daniels, Doug Davis, Yuichi Nakamura, Simeon Simeonov, Peter Brittenham, Paul Fremantle, Dieter Koenig, Claudia Zentner, 2004-06-28. Sams has assembled a team of experts in web services to provide you with a detailed reference guide on XML, SOAP, UDDI and UDSL. Building Web Services with Java is in its second edition and it includes the newest standards for managing security, transactions, reliability and interoperability in web service applications. Go beyond the explanations of standards and find out how and why these tools were designed as they are and focus on practical examples of each concept. Download your source code from the publisher's website and work with a running example of a full enterprise solution. Learn from the best in Building Web Services with Java. *Building Web Services with Java EE 8* Mario-Leander Reimer, 2018. **Imbibing Java Web Services** Srinivas Mudunuri, 2012-05-05. Imbibing Java Web Services book illustrates the use of Java Web service technologies. This book provides a Step by Step approach for developing Web Services to all levels of Java developers. This book covers the Web services technology standards such as XML processing techniques SAX, DOM and StAX, Dom4j, SOAP, SAAJ, JAX-WS, WSDL, developing soap based web services using CXF, Spring Axis2 and developing non soap based web services using REST. It contains 60 diagrams, approximately 100 Java programs for a better understanding of the topics and it provides 60 objective type questions to assess your knowledge and help in understanding of the topic. The following topics are covered in this book: Introduction, JAXP, SAX, DOM, StAX, Dom4j, JAX-RS, Restful Web Services, SOAP, SAAJ, WSDL, JAX-WS, Apache CXF, Apache Axis2, Spring WS, Tools, Ant, Scripts and Deployment. Guide to Web Development with Java Tim Downey, 2021-04-12. This comprehensive Guide to Web Development with Java introduces the readers to the three tiered Model View Controller architecture by using Spring JPA, JSPs and Spring MVC controllers. These three technologies use Java so that a student with a background in programming will be able to master them with ease with the end result of being able to create web applications that use MVC, validate user input and save data to a database. Topics and features: Presents web development topics in an accessible, easy to follow style focusing on core information first and allowing the reader to gain basic understanding before moving forwards. Contains many helpful pedagogical tools for students and lecturers such as questions and exercises at the end of each chapter, detailed illustrations, chapter summaries and a glossary. Uses existing powerful technologies that are freely available on the web to speed up web development such as Spring Boot, Spring MVC, Spring JPA, Hibernate, JSP, JSTL and Java 1.8. Discusses HTML, HTML forms and Cascading Style Sheets. Starts with the simplest technology for web development, JSP and gradually introduces the reader to more complex topics. Introduces core technologies from the outset such as the Model View Controller architecture. Includes examples for accessing common web services. Provides supplementary examples and tutorials. **Java Web Services**

**Architecture** James McGovern, Sameer Tyagi, Michael Stevens, Sunil Mathew, 2003-05-27 Written by industry thought leaders Java Web Services Architecture is a no nonsense guide to web services technologies including SOAP WSDL UDDI and the JAX APIs This book is useful for systems architects and provides many of the practical considerations for implementing web services including authorization encryption transactions and the future of Web Services Covers all the standards the JAX APIs transactions security and more

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

*Building Web Services with Java* Steve Graham, Doug Davis, Simeon Simeonov, Glen Daniels, Peter Brittenham, Yuichi Nakamura, Paul Fremantle, Dieter König, Claudia Zentner, 2004 Sams has assembled a team of experts in web services to provide you with a detailed reference guide on XML SOAP USDL and UDDI Building Web Services with Java is in its second edition and it includes the newest standards for managing security transactions reliability and interoperability in web service applications Go beyond the explanations of standards and find out how and why these tools were designed as they are and focus on practical examples of each concept Download your source code from the publisher's website and work with a running example of a full enterprise solution Learn from the best in Building Web Services with Java

**Mastering RESTful Web Services with Java** Marián Varga, Pedro Henrique Pereira de Andrade, Silvio de Moraes, Thiago Bomfim, Igor Avancini Fraga, 2025-07-31 Learn RESTful API design with Java covering everything from fundamental design principles to advanced techniques for authentication versioning error handling security testing performance and more Key Features Discover essential architectural principles for building robust and adaptable REST APIs Gain practical insights into tuning performance and securing endpoints through real world case studies Apply API design concepts to build fully functional services using popular frameworks like Spring Boot Purchase of the print or Kindle book includes a free PDF eBook Book Description REST powers the modern web yet developers grapple with architectural missteps that lead to poorly designed REST endpoints inadequate error handling security vulnerabilities and maintenance headaches Written by five software engineering and Java experts Mastering RESTful Web Services with Java helps you overcome these pitfalls with a deep practical understanding of REST architecture HTTP protocols and modern API design principles This hands on guide introduces foundational concepts based on Roy Fielding's principles and the Richardson Maturity Model and shows you how to apply them in your API development projects You'll build a Product API from scratch progressively enhancing it with documentation versioning and security features and then advance to creating an Order Management API that interacts with the Product API while implementing advanced testing and performance optimization techniques Each chapter delivers step by step explanations and practical examples ensuring you develop production ready skills that translate directly to your daily work By the end of the book you'll be ready to deliver production grade RESTful services and become the API expert your team turns to for critical application development projects What you will learn Design clean modular REST APIs that support real world business workflows Implement secure authentication and authorization flows using modern identity standards Deploy your application to the cloud with strategies that ensure reliability elasticity and cost efficiency Use the OpenAPI specification to define precise contracts and promote consumer driven API development Leverage Java records and virtual threads to write concise scalable and concurrent service logic Apply structured testing techniques to validate behavior resilience and security across your API layers Who this book is for This book is for mid to senior level backend Java developers looking to improve the quality and performance of their REST APIs Whether you're optimizing existing APIs or

launching a greenfield project the ideas shared here will enhance your development practice Additionally tech leads and architects looking to sharpen their API design skills and master advanced Java API development techniques will find this book useful

*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

**Java Web Services** David A. Chappell, Tyler Jewell, 2003 *Java Web Services for Experienced Programmers* Harvey M. Deitel, Paul J. Deitel, 2002 The expert Web Services introduction specifically for working Java developers Example rich coverage of J2EE and XML Web Services development including Sun s latest Java XML APIs Introduces the Sun ONE platform and previews emerging technologies that will transform Web Services development Now there s a complete introduction to Web Services specifically for working Java developers Harvey and Paul Deitel combine expert insights into the Web Services paradigm with powerful programming techniques for building robust high value services Using their unique Live Code TM TM approach the Deitels present every new programming concept in the context of a complete working example The Deitels begin by clearly explaining what Web Services are and how they ve evolved to solve problems that can t easily be addressed with traditional distributed technologies and introduce the key technologies a standards that make Web Services viable They show how Web Services fit into the J2EE platform introducing tools from Sun Oracle IBM and HP and demonstrating how J2EE infrastructure can support Web Services publishing consumption and security They cover the fundamentals of XML programming for Web Services including XML schemas DOM and XSLT then show how to create and deploy Web Services with SOAP WSDL and UDDI The book contains a full chapter on ebXML another on Web Services security and complete introductions to Sun s powerful new APIs for

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