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Code and Deploy Java
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~~Create Simple Web~~

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~~Service in Java: The
Easy Way Spring Boot
Restful Web Service
Tutorial Restful~~

~~Webservices using
Spring with Hibernate |
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Creating a Restful
webservice in java Java
RESTful Web Services
Tutorial for Beginner
with Jersey and Tomcat

Web Services Beginner
Tutorial 1 -

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Introduction - What is a

Web Service Consuming

a RESTful Webservice

in Java Java RESTful

Web Services CRUD

API Examples with

Jersey and Tomcat

What is a REST API?

Spring Boot, Restful

API, JPA, Hibernate,

MySQL CRUD

Tutorial Quickest Way

to Create REST API in

Java with Spring Boot

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JAVA-Send HTTP
Get/Post Request and
Read JSON response
RESTful Web Service
using Spring ~~REST API~~
concepts and examples
Java EE Tutorial #18 -
RESTful Web Services
with Jax-RS Spring
Boot, MySQL, JPA,
Hibernate Restful
CRUD API Example |
Java Techie

Java tutorial: Java web

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Services tutorial series intro
(part 1)

What Is A RESTful
API? Explanation of
REST \u0026amp; HTTP
Java XML Web
Services Tutorial for
Beginner Part 1 (JDK 8)
Building Java Web
Services with JAX-WS
Creating and
Consuming Java Web
Service | Using
NetBeans Java API |

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Developing Restful APIs

| Rest API In Java |

Java Tutorial | Java

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Developing a REST

Web Service with Jboss

AS7 , MySQL and

RESTEasy Java Web

Programming with

Eclipse: Web Services,

Publish Save data

[POST] using Java Web

Services and jQuery

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MVC and Spring Boot
Java Web Services

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Java Web Services

Tutorial. In this tutorial, you will be able to learn java web services and its specifications such as JAX-WS and JAX-RS. There are two ways to write the code for JAX-WS by RPC style and Document style. Like

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JAX-WS, JAX-RS can be written by Jersey and RESTeasy. We will learn all these technologies later.

[Learn Web Services](#)

[Tutorial - javatpoint](#)

The java web service application can be accessed by other programming languages such as .Net and PHP.

Java web service

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Services perform communication through WSDL (Web Services Description Language).

There are two ways to write java web service application code: SOAP and RESTful. Java Web Services API. There are two main API's defined by ...

Java Web Services

Programming By

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Rashim Mogha

LEARN JAVA WEB
SERVICES BY

DOING! Here ' s what

we ' ll cover in the

course: 1. We ' ll start

from the very beginning

and explain what Java

Web Services is, why &

how it ' s used. 2. Install

software we ' ll be using

all throughout the

course. 3. Introduce you

to Java Web Services.

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YOU INSIDE AND
HELP YOU MASTER
JAVA WEB
SERVICES!

[Java Web Services |
Udemy](#)

Java provides it ' s own
API to create both
SOAP as well as REST
web services. JAX-WS:
JAX-WS stands for Java
API for XML Web

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Services. JAX-WS is XML based Java API to build web services server and client application.

JAX-RS: Java API for RESTful Web Services (JAX-RS) is the Java API for creating REST web services. JAX-RS uses annotations to simplify the development and deployment of web services.

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Java Web Services
Tutorial - JournalDev

A) Setup an Java Web Services. B) Be able to Download and Install Java Web Services.

Heres what well cover in the course: 1. Well start from the very beginning and explain what Java Web Services is, why & how its used. 2. Install software well be using

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all throughout the
course. 3. Introduce you
to Java Web Services.

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LOVE TO SEE YOU
INSIDE AND HELP
YOU MASTER JAVA
WEB SERVICES!

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Web Services - Inside
Learn](#)

4. Right click on the
java class and select

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Services > Create Web Service. 5. You will get a window as shown below. Pull two blue bars at top and select all three options at bottom. 6. Finally click on Finish button to create the web service. 7. You will see a screen as shown below. It is a client test jsp page. We can use it to test the web service.

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Java SOAP Web
Services Tutorial - The
Java Programmer

There are even a few tutorials on JAX-RS and creating RESTful web services with the Eclipse Microprofile, Java EE, Jakarta EE, Spring Data and the increasingly popular Spring Boot. You've heard the hype, and

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your head is probably dizzy from all the acronyms. So just what are Web Services, and how can you use them?

Developing my first
Web Service in 30
minutes

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prices. Fast and free
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Java SE 6 simplified and
accelerated Web
services development by
adding APIs,

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Services, annotations, tools, and a lightweight HTTP server (for deploying Web services to a simple Web server and testing them ...

[Web services in Java SE, Part 1: Tools overview | InfoWorld](#)

Java Web Services also provide APIs to secure web service using different authentication

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services and also add interceptors to web services. Java Web Services can be accessed by applications or web service clients programmed in other technologies like .NET, PHP, C# etc. The new, improved and open source frameworks continue to be created for Java Web Services. All these advantages

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Services
Certainly ascertain a
wide adoption by
enterprises and hence
bright future for Java
Web Services.

Java Web Services For
Beginners (SOAP,
REST, Spring & XML

...

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The Java Web Services

Development Pack

(JWSDP) is a free software development kit (SDK) for developing Web Services, Web applications and Java applications with the newest technologies for Java. Oracle replaced JWSDP with GlassFish.

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All components of
JWSDP are part of
GlassFish and WSIT
and several are in

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dev.calmatters.org

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Rashim Mogha,

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available at Book

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Services worldwide.

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Mogha :

9780764549526

In short, a good understanding of Java Web Services is tremendously beneficial.

Now, in this course, we ' ll go far beyond that. By the end of it, you ' ll have gained

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complete proficiency in
Java Web Services even
if you 're currently a
complete beginner!

THAT 'S
RIGHT...NO PRIOR
EXPERIENCE OR
KNOWLEDGE IS
REQUIRED!

[Java Web Services -
InfiniteLoot](#)

Java API for XML-
based web services (JAX-

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Services), which is also known as JSR-224, is the next generation web services programming model that extends the foundation provided by the Java API for XML-based RPC (JAX-RPC) programming model.

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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

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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

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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

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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

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Services right away.

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Provides both a tutorial and a quick reference guide to the Java APIs for Web services development, with a study of the different types of Web services, an explanation of JWSDP, and other documentation and supplementary material.

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Explains what Web services technologies are and how they work, discussing how to use them and what they do and covering topics including SOAP, WSDL, UDDI, security, interoperability, and integration.

Expert Solutions and
State-of-the-Art Code
Examples SOA Using

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Java™ Web Services is a hands-on guide to implementing Web services and Service Oriented Architecture (SOA) with today ' s Java EE 5 and Java SE 6 platforms. Author Mark Hansen presents in explicit detail the information that enterprise developers and architects need to succeed, from best-

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practice design

techniques to state-of-the-art code samples.

Hansen covers creating, deploying, and invoking Web services that can be composed into loosely coupled SOA

applications. He begins by reviewing the “big picture,” including the challenges of Java-based SOA development and the limitations of

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Services
traditional approaches.

Next, he systematically
introduces the latest

Java Web Services

(JWS) APIs and walks

through creating Web

services that integrate

into a comprehensive

SOA solution. Finally,

he shows how

application frameworks

based on JWS can

streamline the entire

SOA development

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process and introduces

one such framework:

SOA-J. The book

Introduces practical

techniques for managing

the complexity of Web

services and SOA,

including best-practice

design examples Offers

hard-won insights into

building effective SOA

applications with Java

Web Services

Illuminates recent major

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JWS improvements – including two full chapters on JAX-WS 2.0

Thoroughly explains SOA integration using WSDL, SOAP,

Java/XML mapping, and JAXB 2.0 data binding Walks step by step through packaging and deploying Web services components on Java EE 5 with JSR-181 (WS-Metadata 2.0) and

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JSR-109 Includes
specific code solutions
for many development
issues, from publishing
REST endpoints to
consuming SOAP
services with WSDL
Presents a complete case
study using the JWS
APIs, together with an
Ajax front end, to build
a SOA application
integrating Amazon,
Yahoo Shopping, and

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eBay Contains hundreds of code samples – all tested with the GlassFish Java EE 5 reference implementation – that are downloadable from the companion Web site,

<http://soabook.com>.

Foreword Preface

Acknowledgments

About the Author

Chapter 1: Service-Oriented Architecture

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Java Web

with Java Web Services

Chapter 2: An
Overview of Java Web
Services Chapter 3:

Basic SOA Using REST

Chapter 4: The Role of
WSDL, SOAP, and

Java/XML Mapping in
SOA Chapter 5: The

JAXB 2.0 Data Binding

Chapter 6: JAX-
WS – Client-Side

Development Chapter

7: JAX-WS 2.0 – Server-

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Side Development

Chapter 8: Packaging
and Deployment of
SOA Components

(JSR-181 and JSR-109)

Chapter 9:

SOAShopper:

Integrating eBay,

Amazon, and Yahoo!

Shopping Chapter 10:

Ajax and Java Web

Services Chapter 11:

WSDL-Centric Java

Web Services with SOA-

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J Appendix A: Java,
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Services Standards Used
in This Book Appendix

B: Software

Configuration Guide

Appendix C:

Namespace Prefixes

Glossary References

Index

The web services
architecture provides a
new way to think about

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Services and implement application-to-application integration and interoperability that makes the development platform irrelevant.

Two applications, regardless of operating system, programming language, or any other technical

implementation detail, communicate using XML messages over

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Services
open Internet protocols
such as HTTP or
SMTP. The Simple
Open Access Protocol
(SOAP) is a specification
that details how to
encode that information
and has become the
messaging protocol of
choice for Web
services. Programming
Web Services with
SOAP is a detailed
guide to using SOAP

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Services and other leading web services

standards--WSDL (Web Service Description

Language), and UDDI

(Universal Description, Discovery, and Integration protocol).

You'll learn the concepts of the web services architecture and get practical advice on building and deploying web services in the

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Services

This authoritative book decodes the standards, explaining the concepts and implementation in a clear, concise style.

You'll also learn about the major toolkits for building and deploying web services. Examples in Java, Perl, C#, and Visual Basic illustrate the principles.

Significant applications

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Services using Java
and Perl on the Apache
Tomcat web platform
address real issues such
as security, debugging,
and

interoperability. Covered
topic areas include: The
Web Services

Architecture SOAP
envelopes, headers, and
encodings WSDL and
UDDI Writing web
services with Apache

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SOAP and Java Writing

web services with Perl's

SOAP::Lite Peer-to-

peer (P2P) web services

Enterprise issues such as

authentication, security,

and identity Up-and-

coming standards

projects for web services

Programming Web

Services with SOAP

provides you with all the

information on the

standards, protocols,

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Services and toolkits you'll need to integrate information services with SOAP.

You'll find a solid core of information that will help you develop individual Web services or discover new ways to integrate core business processes across an enterprise.

Learn how to develop REST-style and SOAP-

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Services services and

clients with this quick

and thorough

introduction. This

hands-on book delivers

a clear, pragmatic

approach to web

services by providing an

architectural overview,

complete working code

examples, and short yet

precise instructions for

compiling, deploying,

and executing them.

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You 'll learn how to write services from scratch and integrate existing services into your Java applications. With greater emphasis on REST-style services, this second edition covers HttpServlet, Restlet, and JAX-RS APIs; jQuery clients against REST-style services; and JAX-WS for SOAP-based

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services. Code samples include an Apache Ant script that compiles, packages, and deploys web services. Learn differences and similarities between REST-style and SOAP-based services Program and deliver RESTful web services, using Java APIs and implementations

Explore RESTful web

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Service clients written in

Java, JavaScript, and

Perl Write SOAP-based

web services with an

emphasis on the

application level

Examine the handler

and transport levels in

SOAP-based messaging

Learn wire-level security

in HTTP(S), users/roles

security, and WS-

Security Use a Java

Application Server (JAS)

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Services as an alternative to a standalone web server

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

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Java 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

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Services 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

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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

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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

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Services
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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

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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,

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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

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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,

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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

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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.

The traditional division
of labor between the
database (which only
stores and manages
SQL and XML data for
fast, easy data search
and retrieval) and the

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application server

(which runs application or business logic, and presentation logic) is

obsolete. Although the

books primary focus is

on programming the

Oracle Database, the

concepts and techniques

provided apply to most

RDBMS that support

Java including Oracle,

DB2, Sybase, MySQL,

and PostgreSQL. This is

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the first book to cover new Java, JDBC, SQLJ, JPublisher and Web Services features in Oracle Database 10g Release 2 (the coverage starts with Oracle 9i Release 2). This book is a must-read for database developers audience (DBAs, database applications developers, data architects), Java developers (JDBC,

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SQLJ, J2EE, and OR Mapping frameworks), and to the emerging Web Services

assemblers. Describes pragmatic solutions, advanced database applications, as well as provision of a wealth of code samples. Addresses programming models which run within the database as well as programming models

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Services which run in middle-tier or client-tier against the database. Discusses languages for stored procedures: when to use proprietary languages such as PL/SQL and when to use standard languages such as Java; also running non-Java scripting languages in the database. Describes the Java runtime in the Oracle database 10g

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(i.e., OracleJVM), its architecture, memory management, security management, threading, Java execution, the Native Compiler (i.e., NCOMP), how to make Java known to SQL and PL/SQL, data types mapping, how to call-out to external Web components, EJB components, ERP frameworks, and

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external databases.

Describes JDBC programming and the new Oracle JDBC 10g features, its advanced connection services (pooling, failover, load-balancing, and the fast database event notification mechanism) for clustered databases (RAC) in Grid environments. Describes SQLJ programming and

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the latest Oracle SQLJ

10g features ,
contrasting it with

JDBC. Describes the

latest Database Web

services features, Web

services concepts and

Services Oriented

Architecture (SOA) for

DBA, the database as

Web services provider

and the database as

Web services consumer.

Abridged coverage of

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Java Web

Services
Publisher 10g, a
versatile complement to
JDBC, SQLJ and
Database Web Services.

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"Every developer
working with the Web
needs to read this book."

-- David Heinemeier
Hansson, creator of the
Rails framework

"RESTful Web Services
finally provides a
practical roadmap for

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constructing services that embrace the Web, instead of trying to route around it." -- Adam

Trachtenberg, PHP author and EBay Web Services Evangelist

You've built web sites that can be used by humans. But can you also build web sites that are usable by machines? That's where the future lies, and that's what

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RESTful Web Services shows you how to do. The World Wide Web is the most popular distributed application in history, and Web services and mashups have turned it into a powerful distributed computing platform. But today's web service technologies have lost sight of the simplicity that made the Web

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Services. They don't work like the Web, and they're missing out on its advantages. This book puts the "Web" back into web services. It shows how you can connect to the programmable web with the technologies you already use every day. The key is REST, the architectural style that drives the Web. This

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book: Emphasizes the power of basic Web technologies -- the HTTP application protocol, the URI naming standard, and the XML markup language Introduces the Resource-Oriented Architecture (ROA), a common-sense set of rules for designing RESTful web services Shows how a RESTful

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Services design is simpler, more versatile, and more scalable than a design based on Remote

Procedure Calls (RPC)

Includes real-world examples of RESTful web services, like Amazon's Simple Storage Service and the Atom Publishing Protocol Discusses web service clients for popular programming

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Services Shows how to implement RESTful services in three popular frameworks -- Ruby on Rails, Restlet (for Java), and Django (for Python) Focuses on practical issues: how to design and implement RESTful web services and clients This is the first book that applies the REST design philosophy to real web

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services. It sets down the best practices you need to make your design a success, and the techniques you need to turn your design into working code. You can harness the power of the Web for programmable applications: you just have to work with the Web instead of against it. This book shows you how.

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