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Double-click the Java file you want to use to retrieve the data. Add the line of code that opens the XML file from the hard drive: File file = new File("c:\employees.xml"); Replace the "employees ...

How to Read an Element or Attribute in Java XML JDOM

The server-side application development process in Java involves: Writing code that utilizes Java EE core technologies Compiling that code into bytecode Packaging that bytecode and any associated ...

Java Platform, Enterprise Edition (Java EE)

Java API for XML Web Services (JAX-WS) is one of a set of Java technologies used to develop Web services. JAX-WS belongs to what Sun Microsystems calls the "core Web services" group. Like most of the ...

JAX-WS (Java API for XML Web Services)

Find out why composition is the vital alternative to inheritance, and learn when and how to use it in your Java programs ... conversion to and from their XML document format without complicating ...

Java Tips

Although the course uses examples of these two product functions ... Students will learn the abstraction skills required to discover, document, and employ new patterns and architectures. Java will be ...

SEIS Course Catalog

Researchers at the security firm ESET have uncovered an ongoing espionage campaign using an updated variant of Bandook spyware to target corporate networks in ...

Espionage Campaign Using Updated Variant of Bandook Spyware

Luckily, Mojang has made installing a resource pack incredibly easy. The following tutorials are only for the Java and Windows 10 editions of Minecraft. Also read: Minecraft Redditor creates a mod ...

How to install a resource pack for Minecraft Java and Windows 10 Edition

Back in 2006, Google started training its translation algorithm by digesting tens of millions of words extracted from translated documents of ... languages | C#, Go, Java, Node.js, PHP, Python ...

Here's how developers can implement the Google Translate API in their apps

Minecraft: Java Edition usually tests upcoming features and updates with snapshots, but this time it's a little different. A new series of highly experimental snapshots will test 1.18 'Caves and ...

Minecraft: Java Edition experimental snapshots lets you test 1.18 'Caves and Cliffs Update' Part Two feature

Double-click the regedit program file when ... JavaSoft\Java Plug-in\UseJava2Explorer registry value to 0, where is any version of Java on your system. 10.6.2, for example.

How to Unplug Java from the Browser

Java is one of the most commonly used and sought-after programming languages in the world right now. It is used in varied fields such as software engineering, data science, etc. Much like any ...

How to run a Java program from the Command Prompt

RSS readers, for example, use a particular XML tag scheme to normalize the structuring of content for easy and universal delivery through standard RSS readers. Now that the file is open ...

How to Format XML Files in C

For example, the model defines a distribution of type JAVA_BINARY (typically a ZIP file with JAR files and an executable launcher) and activates the Docker package. Invoking the publish step will ...

Quick and Seamless Release Management for Java Projects with JReleaser

Threat actors enlist compromised WordPress websites in campaign targeting macOS users. Threat actors known as WildPressure have added a macOS malware variant to their latest campaign targeting energy ...

MacOS Targeted in WildPressure APT Malware Campaign

For example, the Pillow library ... in open-source software were targeted, Java and Python, and a crawler were created to aggregate all valid (as per Github's guidelines) software, extracting their ...

How Does the Acceptance of All Domain Names in Open-Source Software Look in 2021?

Amazon Web Services (AWS) is something you're probably aware of, but not everyone knows what AWS does and how important it is to the modern internet. Most of the best web hosting services rely on AWS ...

AWS hosting: What it is, and how it underpins the internet today

The most widespread was XMLHttpRequest, which made the top 10 for the first time in the first quarter of 2021. According to researchers: ¶The sample WatchGuard identified ... victims encounter this ...

Fileless Malware on the Rise - Traditional Defences Failing

Now, let's see these steps in detail. Launch the Run dialog box, type the following command in it, and press Enter. Right-click on the Windows Store app that you want to open from the Command ...

Annotation & bull; & bull;Covers J2EE, XML, XSD and JAXP (the Java XML API) Web Services, SOAP, UDDI, WSDL, Web Services Security and Interoperability & bull;Brings Java developers up to speed on developing Web Services applications using J2EE technologies and APIs & bull;Written by Richard Monson-Heafel & ndash; author with loyal following! & bull;This is the first book in a series of a books by Richard Monson-Heafel.
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Get the steps you need to discover the world of Java 9 programming using real-world examples About This Book We bridge the gap between [learning] and [doing] by providing real-world examples that will improve your software development Our example-based approach will get you started quickly with software programming, get you up-to-speed with Java 9, and improve your Java skills This book will show you the best practices of Java coding and improve your productivity Who This Book Is For This book is for anyone who wants to learn the Java programming language. You are expected to have some prior programming experience with another language, such as JavaScript or Python, but no knowledge of earlier versions of Java is assumed. What You Will Learn Compile, package and run a trivial program using a build management tool Get to know the principles of test-driven development and dependency management Separate the wiring of multiple modules from the application logic into an application using dependency injection Benchmark Java execution using Java 9 microbenchmarking See the workings of the Spring framework and use Java annotations for the configuration Master the scripting API built into the Java language and use the built-in JavaScript interpreter Understand static versus dynamic implementation of code and high-order reactive programming in Java In Detail This book gets you started with essential software development easily and quickly, guiding you through Java's different facets. By adopting this approach, you can bridge the gap between learning and doing immediately. You will learn the new features of Java 9 quickly and experience a simple and powerful approach to software development. You will be able to use the Java runtime tools, understand the Java environment, and create Java programs. We then cover more simple examples to build your foundation before diving to some complex data structure problems that will solidify your Java 9 skills. With a special focus on modularity and HTTP 2.0, this book will guide you to get employed as a top notch Java developer. By the end of the book, you will have a firm foundation to continue your journey towards becoming a professional Java developer. Style and approach Throughout this book, our aim is to build Java programs. We will be building multiple applications ranging from simpler ones to more complex ones. Learning by doing has its advantages as you will immediately see the concepts explained in action.

In this clear overview of the fundamental principles of Internet computing, author Kai Olsen defines formalized and unformalized processes, with a focus on the formalization of Internet and Web technologies; discusses eBusiness applications within Business-to-Consumer and Business-to-Business models; presents numerous examples, tables, and graphics to illustrate ideas in an easy-to-understand manner; and prophesizes about the effects that these technologies will have on everyday life, jobs, and society in the future.

The Java Connector Architecture information in this book is required knowledge for J2EE developers connecting to new and existing systems.

IBM DB2® for z/OS® is a high-performance database management system (DBMS) with a strong reputation in traditional high-volume transaction workloads that are based on relational technology. IBM WebSphere® Application Server is web application server software that runs on most platforms with a web server and is used to deploy, integrate, execute, and manage Java Platform, Enterprise Edition applications. In this IBM® Redbooks® publication, we describe the application architecture evolution focusing on the value of having DB2 for z/OS as the data server and IBM z/OS® as the platform for traditional and for modern applications. This book provides background technical information about DB2 and WebSphere features and demonstrates their applicability presenting a scenario about configuring WebSphere Version 8.5 on z/OS and type 2 and type 4 connectivity (including the XA transaction support) for accessing a DB2 for z/OS database server taking into account high-availability requirements. We also provide considerations about developing applications, monitoring performance, and documenting issues. DB2 database administrators, WebSphere specialists, and Java application developers will appreciate the holistic approach of this document.

The second instance of the international summer school on Generative and Transformational Techniques in Software Engineering (GTTSE 2007) was held in Braga, Portugal, during July 2/7, 2007. This volume contains an augmented selection of the material presented at the school, including full tutorials, short tutorials, and contributions to the participants workshop. The GTTSE summer school series brings together PhD students, lecturers, technology presenters, as well as other researchers and practitioners who are interested in the generation and the transformation of programs, data, models, metamodels, documentation, and entire software systems. This concerns many areas of software engineering: software reverse and re-engineering, model-driven engineering, automated software engineering, generic language technology, to name a few. These areas differ with regard to the specific sorts of metamodels (or grammars, schemas, formats etc.) that underlie the involved artifacts, and with regard to the specific techniques that are employed for the generation and the transformation of the artifacts. The first instance of the school was held in 2005 and its proceedings appeared as volume 4143 in the LNCS series.

This book is a collection of notes and sample codes written by the author while he was learning SOAP Web service. Topics include introduction of SOAP specifications; SOAP modules, features, and message structure; SOAP Message Exchange Patterns; Perl, PHP, and Java support of SOAP Web services; WS-Security, Username Token and X.509 Token; Signing and Encrypting SOAP messages; Using SoapUI for Web service testing. Updated in 2020 (Version 5.11) with minor updates. For latest updates and free sample chapters, visit http://www.herongyang.com/Web-Services.

This book is a collection of tutorial examples and notes written by the author while he was learning XSD (XML Schema Definition). Topics include XSD, XML, Schema, simpleType, complexType, simpleContent, complexContent, dateTime, dateTimeStamp, gYear, gMonth, gDay, duration, yearMonthDuration, dayTimeDuration, anyURI, Namespace, Xerces2.

JavaServer Pages (JSP) has built a huge following since the release of JSP 1.0 in 1999, providing Enterprise Java developers with a flexible tool for the development of dynamic web sites and web applications. While new point releases over the years, along with the introduction of the JSP Standard Tag Library (JSTL), have incrementally improved the rough areas of the first version of the JSP specification, JSP 2.0 takes this technology to new heights.JavaServer Pages, Third Edition, is completely revised and updated to cover the JSP 2.0 and JSTL 1.1 specifications. It includes detailed coverage of the Expression Language (EL) incorporated into JSP 2.0, the JSTL 1.1 tag libraries and the new function library, the new tag file format that enables custom tag library development without Java code, the simplified Java tag library API, improvements in the JSP XML syntax, and more. Further, it details setup of the Apache Tomcat server, JSP and JSTL syntax and features, error handling and debugging, authentication and personalization, database access, XML processing, and internationalization.This book recognizes the different needs of the two groups of professionals who want to learn JSP: page authors interested in using JSP elements in web pages, and programmers concerned with learning the JSP API and using JSP effectively as a part of an enterprise application. If you're in the first group, you'll learn from the practical web application examples in the second part of the book. If you're in the latter group, you'll appreciate the detailed coverage of advanced topics in the third part, such as how to integrate servlets and JavaBeans components with JSP using the popular Apache Struts MVC framework, and how to develop custom tag libraries using the JSP API, with realistic examples that you can use as a springboard for your own libraries."Hans Bergsten, a JSP expert group veteran and one of our most active contributors, has thoroughly and accurately captured the new features of JSP 2.0 and JSTL 1.1 in a way that is well-organized and easy to understand. With excellent, to-the-point examples, this book is a 'must have' for any serious JSP 2.0 developer."--Mark Roth, JSP 2.0 Specification Lead, Sun Microsystems, Inc.Hans Bergsten is the founder of Geflon Software, a company focused on Java services and products based on J2EE technologies. Hans has been an active participant in the working groups for both the servlet and JSP specifications since their inception and contributes to other related JCP specifications, such as JSP Standard Tag Library (JSTL) and JavaServer Faces (JSF), and, as one of the initial members of the Apache Jakarta Project Management Committee, helped develop the Apache Tomcat reference implementation for the servlet and JSP specifications.

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