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Fully updated to reflect Java SE 7 language changes, *Advance Java®*, Volume II—Advanced Features, Fifteenth Best Selling Edition, is the definitive guide to Java's most powerful features for enterprise and desktop application development. "I was fortunate indeed to have worked with a fantastic team on the design and implementation of the concurrency features added to the Java platform in Java 5.0 and Java 6. Now this same team provides the best explanation yet of these new features, and of concurrency in general. Concurrency is no longer a subject for advanced users only. Every Java developer should read this book."--Martin BuchholzJDK Concurrency Czar, Sun Microsystems"For the past 30 years, computer performance has been driven by Moore's Law; from now on, it will be driven by Amdahl's Law. Writing code that effectively exploits multiple processors can be very challenging. Java Concurrency in Practice provides you with the concepts and techniques needed to write safe and scalable Java programs for today's- and tomorrow's--systems."--Doron RajwanResearch Scientist, Intel Corp"This is the book you need if you're writing--or designing, or debugging, or maintaining, or contemplating--multithreaded Java programs. If you've ever had to synchronize a method and you weren't sure why, you owe it to yourself and your users to read this book, cover to cover."--Ted NewardAuthor of Effective Enterprise Java"Brian addresses the fundamental issues and complexities of concurrency with uncommon clarity. This book is a must-read for anyone who uses threads and cares about performance."--Kirk PepperdineCTO, JavaPerformanceTuning.com"This book covers a very deep and subtle topic in a very clear and concise way, making it the perfect Java Concurrency reference manual. Each page is filled with the problems (and solutions!) that programmers struggle with every day. Effectively exploiting concurrency is becoming more and more important now that Moore's Law is delivering more cores but not faster cores, and this book will show you how to do it."--Dr. Cliff ClickSenior Software Engineer, Azul Systems"I have a strong interest in concurrency, and have probably written more thread deadlocks and made more synchronization mistakes than most programmers. Brian's book is the most readable on the topic of threading and concurrency in Java, and deals with this difficult subject with a wonderful hands-on approach. This is a book I am recommending to all my readers of The Java Specialists' Newsletter, because it is interesting, useful, and relevant to the problems facing Java developers today."--Dr. Heinz KabutzThe Java Specialists' Designed for serious programmers, this reliable, unbiased, no-nonsense tutorial illuminates advanced Java language and library features with thoroughly tested code examples. As in previous editions, all code is easy to understand and displays modern best-practice solutions to the realworld challenges faced by professional developers. Volume II quickly brings you up-to-speed on key Java SE 7 enhancements, ranging from the new file I/O API to improved concurrency utilities. All code examples are updated to reflect these enhancements. Complete descriptions of new language and platform features are highlighted and integrated with insightful explanations of advanced Java programming techniques. You'll learn all you need to build robust production software with Streams, files, and regular expressionsXMLNetworkingDatabase programming facilitiesJNDI/LDAP directory integrationInternationalizationAdvanced Swing techniquesJavaBeans componentsWeb servicesAdvanced platform security featuresAnnotationsDistributed objectsNative methods, and more For detailed coverage of fundamental Java SE 7 features, including objects, classes, inheritance, interfaces, reflection, events, exceptions, graphics, Swing, generics, collections, concurrency, and debugging.

PHP MCQ PDF: Questions and Answers Download | PHP Programming MCQs Book ORACLE PRESS || PROGRAMMERS MIND USA

Java is one of the most widely used programming languages today. It was first released by Sun Microsystems in 1995. Over the years, its popularity has grown to the point where it plays an important role in most of our lives. From laptops to data centers, game consoles to scientific supercomputers, cell phones to the Internet, Java is everywhere! There are tons of applications and heaps of websites that will not work unless you have Java installed, and more are created every day. And, of course, Java is used to power what has become the world's most dominant mobile platform, Android. *Advanced Topics In Java* teaches the algorithms and concepts that any budding software developer should know. You'll delve into topics such as sorting, searching, merging, recursion, random numbers and simulation, among others. You will increase the range of problems you can solve when you learn how to create and manipulate versatile and popular data structures such as binary trees and hash tables. This book assumes you have a working knowledge of basic programming concepts such as variables, constants, assignment, selection (if..else) and looping (while, for). It also assumes you are comfortable with writing functions and working with arrays. If you study this book carefully and do the exercises conscientiously, you would become a better and more agile software developer, more prepared to code today's applications - no matter the language. *PHP MCQs* Addison Wesley

Filled with sample case study, exercises, commonly faced issues/solutions, and important interview questions, this book is surely going to help developers to expand their skills in JPA. **KEY FEATURES** ● Covers every JPA capability with detailed examples. ● Explanation of popular JPA providers in detail as well as sample JPA code. ● Includes solutions geared toward developers, interview questions, and expert advice. **DESCRIPTION** 'Mastering Java Persistence API' is geared towards experiencing the functioning of JPA and the extent of its use in Java SE and Java EE applications. While the book's primary objective is to develop competence in JPA, it also takes a simpler approach to refresh readers on basic database management system

concepts and how to design simple JPA applications. The book begins with the ideas like ORM, EJB CMP, and the difficulties associated with data conversion from a database to an application and vice versa are handled spontaneously. The book discusses Table, Row, Column, Cell, and various forms of Relationships and progress sequentially through the JPA concepts. It also discusses database processes such as identity generation, sequencing, locking, querying, persisting, caching, and transaction management in detail and emphasizes how JPA handles them. Further, the book covers the architecture and setup of two of the most extensively used JPA provider implementations (Hibernate and EclipseLink) in detail. Additionally, this book includes sample functioning code for connecting to a MySQL database. Each JPA functionality is illustrated with a code snippet, making it easier to modify these features as the application develops. This book teaches both beginners and seasoned professionals how to integrate JPA concepts in their employment through numerous problems and answers spanning each of the topics. **WHAT YOU WILL LEARN** ● Refresh your knowledge of relational database management system concepts in an object-oriented approach. ● Using JPA, you can create a table, row, column, key, query, data type, etc. ● Prepare for your first JPA project by working through the Mavenized Sample working code. ● Identify various ways for object-oriented representation of relationships. ● Acquire proficiency in various approaches for storing, caching, and transaction management. ● Discover the inner workings of JPA providers, Hibernate, and EclipseLink, as well as their architecture. **WHO THIS BOOK IS FOR** This book is aimed at Java developers who wish to master JPA and develop JPA-based applications enthusiastically. To get the most out of this book, you should have a basic familiarity with Java programming. **TABLE OF CONTENTS** 1. Java Persistence API and Object-Relational Mapping 2. Tables - Attributes and Embeddable Objects 3. Operations - Identity, Sequencing and Locking 4. Relationships - Types and Strategies 5. Query Infrastructure 6. Entity Manager - Persisting, Caching, and Transaction 7. Hibernate and EclipseLink 8. Appendix Part 1: JPA Advanced Topics 9. Appendix Part 2: Sample JPA Application and Questions

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Mastering Java Persistence API (JPA) Independently Published

• Introduction to Java Programming • Object-Oriented Programming in Java • Exception Handling and Debugging • Input/output in Java • Java Collections Framework • Java Database Connectivity (JDBC) • Java Web Development • Advanced Java Concepts

Cracking The Java Programming Interview : Bushra Arshad

This book is a compressed practical manual on the Java programming language, and consists of 21 lessons.The main features of the Java language are covered in the first half of the book and such advanced topics as working with databases, Java Servlets, JSP, EJB, and JMS are explained in the second half. Most of the lessons from this book come with working applications and setup instructions. The first 10 lessons come with independent applications and the second half of the book leads you through development of a Stock Trading System, the final version of which is designed using Java servlets, JSP, EJB, and JMS. The book also contains technical questions and answers for the Java technical job interviews.

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introduction to Java. You'll learn everything from the fundamentals to advanced topics, if you've read this book, you know what to expect--a visually rich format designed for the way your brain works. To use this book does not require any previous programming experience. However, if you come from a C/C++ background, then you will be able to advance a bit more rapidly. As most readers will know, Java is similar, in form and spirit, to C/C++. Thus, knowledge of those languages helps, but is not necessary. Even if you have never programmed before, you can learn to program in Java using this book. Inside Contents (Chapters): 1. (Overview of Java) 2.(Java Language) 3.(Control Statements)4.(Scanner class, Arrays & Command Line Args)5.(Class & Objects in Java)6.(Inheritance in Java)7.(Object oriented programming)8.(Packages in Java)9.(Interface in Java)10.(String and StringBuffer)11.(Exception Handling)12.(Multi-Threaded Programming)13.(Modifiers/Visibility modes)14.(Wrapper Class)15.(Input/Output in Java)16.(Applet Fundamentals)17.(Abstract Windows Toolkit)(AWT)18.(Introducton To AWT Events)19.(Painting in AWT)20.(java.lang.Object Class)21.(Collection Framework) PART - II (Java 8 Features for Developers) 22. Java 8 Features for Developers - Lambdas. 23. Java 8 Functional interface,Stream & Time API.24. Key Features that Make Java More Secure than Other Languages. Java, Head First Java, Effective Java, Core Java, Java A Beginner's Guide Advance Java, Java Programming, [Java Interview Questions](#) Skylight Pub

This is a quick assessment book / quiz book. It has a vast collection of over 1,200 short questions, with answers and programs, on Java programming language. The topical coverage includes data types, control structures, arrays, classes, objects, and methods, inheritance and polymorphism, exception handling, and stream and text I/O.

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"800+ MCQ on Advanced Java Programming" book have 800+ Multiple Choice questions with answer key on the various concepts of Java. It Includes MCQs on Abstract Windowing Toolkit (AWT), Swings, Networking, Database ,Event Handling and Servlets. MCQs on codes is main feature of the book. The book is helpful to anyone who is preparing for interviews and entrance examinations and other competitive examinations.

Core Java Professional Bushra Arshad

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Unlock infinite possibilities: Java + NoSQL = Enterprise excellence KEY FEATURES ● Gain expertise with the theory and practice of NoSQL databases.

● Master Java principles and code design for NoSQL incorporation. ● Learn to integrate NoSQL databases into robust enterprise architectures.

DESCRIPTION Java Persistence with NoSQL is a comprehensive guide that offers a unique blend of theoretical knowledge and practical implementation, making it an invaluable resource for those seeking to excel in their roles. The book is divided into four parts, covering essential NoSQL concepts, Java principles, Jakarta EE integration, and the integration of NoSQL databases into enterprise architectures. Readers will explore NoSQL databases, comparing their strengths and use cases. They will then master Java coding principles and design patterns necessary for effective NoSQL integration. The book also discusses the latest Jakarta EE specifications, enhancing readers' understanding of Jakarta's role in data storage and retrieval. Finally, readers will learn to implement various NoSQL databases into enterprise-grade solutions, ensuring security, high availability, and fault tolerance. With hands-on exercises, real-world examples, and best practices, this book equips professionals with the skills and knowledge needed to excel in building robust and scalable Java applications using NoSQL databases. WHAT YOU WILL LEARN ● Mastering NoSQL concepts and choosing the right database solutions. ● Integrating NoSQL databases into Java and Jakarta EE applications. ● Implementing Java design patterns for efficient data persistence. ● Leveraging Jakarta EE and MicroProfile for enhanced Java architecture. ● Designing enterprise-grade solutions with NoSQL databases for high availability. WHO THIS BOOK IS FOR This book is tailored for senior engineers, architects, Java developers, and NoSQL enthusiasts who want to deepen their understanding of NoSQL databases within the Java ecosystem. TABLE OF CONTENTS 1. Introduction to NoSQL Databases 2. NoSQL Databases: A Comparative Analysis 3. Running NoSQL in Production: Best Practices and Considerations 4. Streamlining Java Application Integration with Frameworks 5. Java Persistence Design Pattern 6. Java Architecture and Persistence Layer 7. Introduction to Jakarta EE and MicroProfile 8. Advanced Validation Techniques with Jakarta Bean Validation 9. Enhance Object-oriented Programming with CDI 10. Implementing Rest with JAX-RS 11. Introduction to Jakarta EE NoSQL and Data 12. Redis Integration 13. Cassandra Integration 14. MongoDB Integration 15. Neo4J Integration 16. ArangoDB and Couchbase Integration 17. Final Considerations

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This book constitutes the refereed proceedings of the 25th International Conference on Advanced Information Systems Engineering, CAISE 2013, held in Valencia, Spain, in June 2013. The 44 revised full papers were carefully reviewed and selected from 162 submissions. The contributions have been grouped into the following topical sections: services; awareness; business process execution; products; business process modelling; modelling languages and meta models; requirements engineering 1; enterprise architecture; information systems evolution; mining and predicting; data warehouses and business intelligence; requirements engineering 2; knowledge and know-how; information systems quality; and human factors.

Job Ready Java iUniverse

Learning a programming language on you own can be daunting. Programming books can be confusing and incomplete. Program listings often do not work until you have mucked around using trial and error. I like to use books as reference after I have read them. Invariably, none of the books have the particular information that I want, nor do they have references to other information sources. "Java Programming -- What Do You Want To Do?" changes all that. Inside there are clear instructions on how to do what you want to do -- Basic structures, graphics programming with AWT and NetBeans, Advanced structures, test preparation, networking, cell phone programming and much more.

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Essential JAVA Interview Skills-Made Easy! The main objective of this interview book is not to give you just magical interview question & tricks, I have followed a pattern of improving the question solution with deep Questions-Answers explanations with different interview complexities for each interview problem, you will find multiple solutions for complex interview questions. I mentioned approx 2000+ Java Technical Questions and 200+ Non- Technical Questions for before the technical round. This book is world's Biggest Java Interview book you ever read. What Special - In this book I covered and explained several topics of latest Java 8 Features in detail for Developers & Freshers, Topics Like- Lambdas. Java 8 Functional interface, Stream and Time API. As a job seeker if you read the complete book with good understanding & seriously, i am 101% sure you will challenge any Interview & Interviewers (Specially Java) in this world. and this is the objective of this book. This book contains more than Two Thousands Technical Java Questions and 200 Non-Technical Questions like before This book is very much useful for I.T professionals and the students of Engineering Degree and Masters during their Campus Interview and academic preparations. If you read as a student preparing for Interview for Computer Science or Information Technology, the content of this book covers all the required topics in full details. While writing the book, an intense care has been taken to help students who are preparing for these kinds of technical interview rounds. Hello! Now I want to share something important with you. For

those of you new to IT/Technical or any other job interviews, the process can seem overwhelming Interviewers throw questions at you, expect you to whip up brilliant algorithms or Program Codes on the spot, and then ask you to write beautiful code on a whiteboard luckily, everyone else is in the same boat, and you're already working hard to prepare Good job! So, throw the ball back in the interviewer's court. Inside Complete Chapters at a Glance-01. Preface, Hold On ! First Read It ! It will Help You !02. Interview Myths.03. Convincing them you're right for the job.04. Can you do the job ?05. Your potential to tackle New Tasks.06. Employers Love Motivated Employees.07. The 'Big Five' Questions.08. Building Rapport and Trust.09. Ten Effective Answers To Common Questions.10. The Apple Interview.11. The Google Interview.12. The Microsoft Interview.13. The Yahoo Interview.14. The Facebook Interview.15. Interview FAQ'S - I16. How to Prepare for Technical Questions.17. Handling Technical Questions in easy way.18. Top Ten Mistakes Candidates Make.19. The 16 Most Revealing Interview Questions & Answers.20. Java Interview Questions & Answers. 350+ Q/A (PART-1)21. Java Interview Questions & Answers. 350+ Q/A (PART-2)22. Java Interview Questions & Answers. 250+ Q/A (PART- 3)23. Top 10+ Adv. Java Que-Ans for Experienced Programmers.24. Java Random All-In-One Que-Answers 050+ Q/A (PART- 4)25. Java Random All-In-One Que-Answers 250+ Q/A (PART- 5)26. Java Concurrency Interview Que-Answers.27. Java Collection Interview Que-Answers 40+28. Java Exception Interview Que-Answers 15+29. Java Interview Brain Wash Que & Ans. 201+ Q/A (PART- 6)30. Java 8 Features for Developers - Lambdas. (PART- 7)31. Java 8 Functional interface,Stream & Time API. (PART- 8)32. Java Random Brain Drills Que-Answers 50+33. Java Random String Que-Answers 20+34. Finally Kick on Java and Say Bye Bye..35. Java Coding Standards (Advance)36. Java Code Clarity/Maintainability/37. Java Data Base Issues/Analysis.38. Dress/Body Appropriately Guidelines By Pictures & Graphics.

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