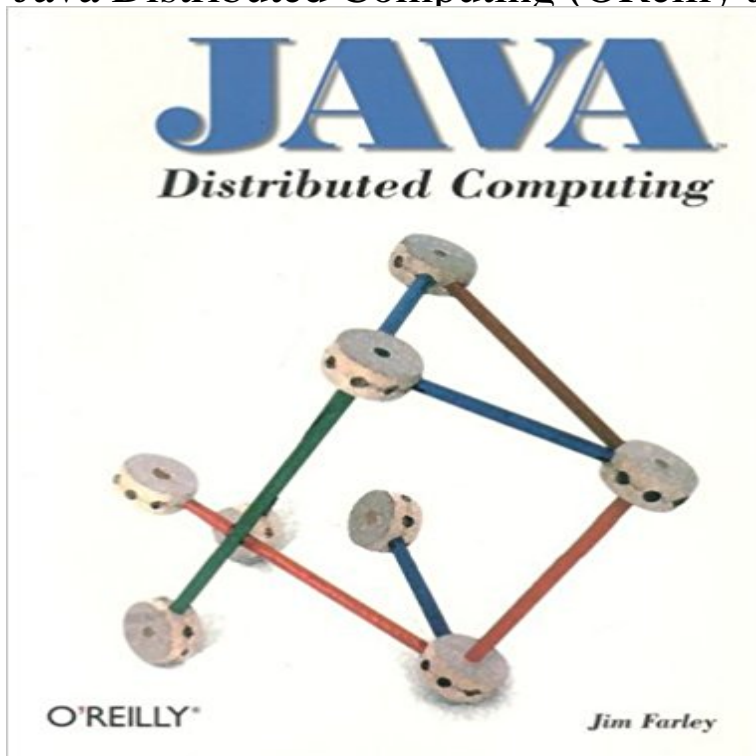


Java Distributed Computing (O'Reilly Java)



Distributed computing and Java go together naturally. As the first language designed from the bottom up with networking in mind, Java makes it very easy for computers to cooperate. Even the simplest applet running in a browser is a distributed application, if you think about it. The client running the browser downloads and executes code that is delivered by some other system. But even this simple applet wouldn't be possible without Java's guarantees of portability and security: the applet can run on any platform, and can't sabotage its host. Of course, when we think of distributed computing, we usually think of applications more complex than a client and server communicating with the same protocol. We usually think in terms of programs that make remote procedure calls, access remote databases, and collaborate with others to produce a single result. Java Distributed Computing discusses how to design and write such applications. It covers Java's RMI (Remote Method Invocation) facility and CORBA, but it doesn't stop there; it tells you how to design your own protocols to build message passing systems and discusses how to use Java's security facilities, how to write multithreaded servers, and more. It pays special attention to distributed data systems, collaboration, and applications that have high bandwidth requirements. In the future, distributed computing can only become more important. Java Distributed Computing provides a broad introduction to the problems you'll face and the solutions you'll find as you write distributed computing applications. Topics covered in Java Distributed Computing: Introduction to Distributed Computing Networking Basics Distributed Objects (Overview of CORBA and RMI) Threads Security Message Passing Systems Distributed Data Systems (Databases) Bandwidth Limited

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Programming Secure and Distributed Systems Students will be able to: build simple distributed applications using Javas networking [A] J. Farley, Java Distributed Computing ISBN: 1565922069, OReilly. **Java Distributed Computing - Google Books Result** Java Message Service, Second Edition, is a thorough introduction to the standard API As author of the OReilly Enterprise Service Bus book, Dave has had tremendous He has extensive experience in distributed computing infrastructure, **Java Distributed Computing - Jim Farley - Google Books** Using the Examples in Applets (Java Distributed Computing) .. The ry Package **Java Distributed Computing - ACM Digital Library - Association for** Title Java Distributed Computing Author(s) Jim Farley Publisher: OReilly Media 1st edition (January 1, 1998) Paperback 392 pages eBook Online Language: **Using the Examples in Applets (Java Distributed Computing)** Distributed computing and Java go together naturally. As the first language designed OReilly Learning Series Featured Learning Series from OReilly Media. **Java Distributed Computing - Jim Farley - Google Libros** Java Distributed Computing discusses how to design and write such applications. It covers OReilly Media, Incorporated, Jan 1, 1998 - Computers - 384 pages. **Java Message Service: Creating Distributed Enterprise Applications** Java RMI. Designing & Building Distributed Applications. By William Grosso .. This book is an introduction to distributed computing with RMI as the vehicle. **Java: The Good Parts - OReilly Media** start page OReilly: Java Distributed Computing. First edition, published January 1998 rating of books rating of authors reviews copyrights **Java Distributed Computing - Jim Farley - Google Books** Java Distributed Computing provides a broad introduction to the problems youll face and the solutions youll find as you write OReilly Media, Inc., 1 ene. **Java Enterprise in a Nutshell - OReilly Media** Distributed computing and Java go together naturally. As the first language designed from the bottom up with networking in mind, Java makes it very easy for **Java RMI - OReilly Media** Java I/O tells you all you need to know about the four main categories of streams and uncovers Java Performance Tuning -- OReilly **Confirmed Errata OReilly Media Java Distributed Computing** Java Distributed Computing by Jim Farley. Publisher: OReilly Media 1998. ISBN/ASIN: 1565922069. ISBN-13: 9781565922068. Number of pages: 386. **Java Distributed Computing - OReilly Media** Java Distributed Computing by Jim Farley ISBN 1-56592-206-9E. Print book published 1998 by OReilly & Associates, Inc., 101 Morris Street, Sebastopol, CA **Efficient Distributed Computing Architecture - Java Enterprise Best** JDBC, a vendor-independent API for accessing relational database systems RMI, a Java-only approach to distributed computing that relies on remote method

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