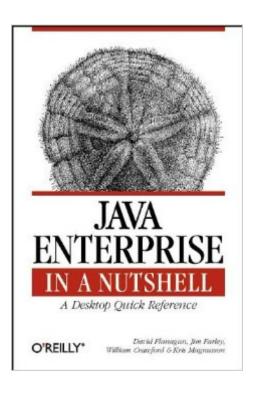
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# Java Enterprise In A Nutshell: A Desktop Quick Reference (In A Nutshell (O'Reilly))





## Synopsis

Java Enterprise in a Nutshell is an indispensable quick reference for Java programmers who are writing distributed enterprise applications. The book provides fast-paced tutorials on the following Java Enterprise APIs: JDBC, a vendor-independent API for accessing relational database systemsRMI, a Java-only approach to distributed computing that relies on remote method invocationJava IDL, a CORBA-based, language-independent approach to distributed computingJava servlets, a mechanism for extending a web server that allows Java code to perform tasks traditionally handled by CGI scriptsJNDI, a generic Java API for working with networked naming and directory servicesEnterprise JavaBeans, a component model that separates high-level business logic from low-level housekeeping chores like security and transaction managementThese APIs are the building blocks of the Java 2 Platform, Enterprise Edition (J2EE), Sun's recently announced new platform for enterprise computing. J2EE is the standard Java 2 platform with a number of extensions for enterprise development. Java Enterprise in a Nutshell also contains O'Reilly's classic-style, quick-reference material for all of the classes in the various packages that comprise the Enterprise APIs. This material includes the core Enterprise APIs that are part of Java 1.2, as well as numerous standard extensions. This book is a companion to both Java in a Nutshell, 3rd Edition, which covers the key non-graphical, non-enterprise APIs in Java 1.2, and Java Foundation Classes in a Nutshell, which describes the graphics- and GUI-related classes of Java 1.2.

### **Book Information**

Series: In a Nutshell (O'Reilly) Paperback: 662 pages Publisher: O'Reilly Media; 1 edition (September 11, 1999) Language: English ISBN-10: 1565924835 ISBN-13: 978-1565924833 Product Dimensions: 6 x 1.1 x 9 inches Shipping Weight: 1.6 pounds Average Customer Review: 4.4 out of 5 stars Â See all reviews (30 customer reviews) Best Sellers Rank: #5,577,833 in Books (See Top 100 in Books) #90 in Books > Computers & Technology > Programming > Languages & Tools > Java > Reference #4237 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design #11534 in Books > Textbooks > Computer Science > Programming Languages

#### **Customer Reviews**

Disclaimer: I am an avowed O'Reilly technical series fan, and proud of it. Whenever I want to understand a new technology I head to the O'Reilly shelf in my local Borders before I look anywhere else. So adjust your expectations accordingly. As the name implies, this massive tome (971 pages stem to stern) covers a mind numbing range of technologies associated with "Enterprise" Java software development. There are 17 sections in all, as well as your standard API reference pages. As you would expect, all of the usual suspects are there - Servlets, JSP's, EJB's, JNDI, RMI, CORBA, etc. In addition there were other enterprise technologies that I found useful as well -Messaging, SQL, Java Mail and so on. When I sat down with this book my intention was to skim through each section, look to see if there was anything that they missed, and crank out the 'ol review. What I found was enough content in each of the technical sections to draw me into actually reading the whole section. I mean, who would take the time to read a full section on CORBA nowadays unless there were interesting things there (yes, I see all of you CORBA proponents shaking your fists out there - don't you have some IDL to write?). Once I completed the reference sections I cracked open the latter half of the book to take a peek at the API section. I found it well organized, asthetically pleasing, and about as useful as a screen door on a submarine. Note that this API publishing is NOT unique to O'Reilly - It seems that most of the technical publishing companies still commit arboreal mass murder to publish these API sections. Note to publishers: When the half life of the information you are printing is measured in months, think about a different delivery mechanism.

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