



Java Enterprise in a Nutshell (2nd Edition)

By Flanagan, David; Farley, Jim; Crawford, William

O'Reilly Media, 2002. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Preface Part I. Introducing the Java Enterprise APIs Chapter 1. Introduction Enterprise Computing Defined Enterprise Computing Demystified The Java Enterprise APIs Enterprise Computing Scenarios Other Enterprise APIs Chapter 2. JDBC JDBC Architecture Connecting to the Database Statements Results Handling Errors Prepared Statements BLOBs and CLOBs Metadata Transactions Stored Procedures Escape Sequences The JDBC Optional Package JDBC 3.0 Chapter 3. Remote Method Invocation Introduction to RMI Defining Remote Objects Creating the Stubs and Skeletons Accessing Remote Objects as a Client Dynamically Loaded Classes Remote Object Activation RMI and Native Method Calls RMI Over IIOP Chapter 4. Java IDL (CORBA) A Note on Evolving Standards The CORBA Architecture Creating CORBA Objects Putting It in the Public Eye Finding and Using Remote Objects What if I Don't Have the Interface? Chapter 5. Java Servlets Getting a Servlet Environment Servlet Basics Web Applications Servlet Requests Servlet Responses Custom Servlet Initialization Security Servlet Chains and Filters Thread Safety Cookies Session Tracking Databases and Non-HTML Content Chapter 6. JavaServer Pages JSP Basics JSP Actions Custom Tags Wrapping Up Chapter 7. JNDI JNDI Architecture A Simple Example Introducing the Context Looking...



READ ONLINE
[6.97 MB]

Reviews

If you need to adding benefit, a must buy book. It really is writer in straightforward words and phrases rather than difficult to understand. Your life period is going to be change the instant you total reading this ebook.

-- **Letha Okuneva**

This is an amazing ebook that we have possibly go through. It really is filled with wisdom and knowledge Its been developed in an extremely straightforward way and is particularly merely after i finished reading this ebook where in fact altered me, affect the way in my opinion.

-- **Berta Schmidt**