

Praise for *J2EE™ Web Services*

“*J2EE™ Web Services* is written in the tradition of great books people have come to expect from author Richard Monson-Haefel. More than a complete and concise Web services reference, this essential guide is the way for J2EE developers to quickly master Web services architecture and development.”

—Floyd Marinescu
Author, *EJB Design Patterns*
Director, TheServerSide.com

“Written in a straightforward and approachable style, Monson-Haefel’s latest book is a must-read for any Java developer who is serious about understanding and applying the J2EE APIs in support of Web services. By concentrating on the core technologies endorsed by the WS-I, it clearly explains why Web services will succeed in realizing the interoperability promise where previous attempts have failed.”

—James McCabe
Software IT Architect
IBM

“This is the best—and most complete—description of J2EE Web services that I’ve seen. If you’re a Java developer, you need this book.”

—David Chappell
Chappell & Associates

“For Java Web service developers, this book is going to be there on their desk next to their PC for easy reference. The book has it all, clear guides as to what WSDL, SAAJ, UDDI are, and how they are used in a variety of examples. Monson-Haefel has created another classic with this volume.”

—Dr. Bruce Scharlau
Department of Computing Science
University of Aberdeen, Scotland

“Richard Monson-Haefel provides the most comprehensive analysis of J2EE Web services that I’ve seen so far to date. This book covers the core Web services technologies (XML, SOAP, WSDL, and UDDI), as well as the Java APIs for Web services (JAX-RPC, SAAJ, JAXR, JAXP, and Web Services for J2EE, version 1.1). Richard also goes into detail on issues such as fault handling, type mapping, and JAX-RPC handlers. Developers will find this book to be a very valuable reference.”

—Anne Thomas Manes
Research Director, Burton Group
Author, *Web Services: A Manager’s Guide*

“*J2EE™ Web Services* is an excellent reference and tutorial for both beginning and seasoned Web services architects and developers. This book is the first to fully cover the WS-I 1.0 Web services standards and their integration with J2EE 1.4 components. Spend time with this book, and you’ll soon master J2EE Web Services and be able to successfully use this technology to solve key business integration problems in your enterprise.”

—Tom Marrs
Senior J2EE/XML/Web Services Architect
Distributed Computing Solutions, Inc.