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Java SOA Cookbook: SOA Implementation Recipes, Tips, and Techniques

By Eben Hewitt

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By Eben Hewitt

Java SOA Cookbook offers practical solutions and advice to programmers charged with implementing a service-oriented architecture (SOA) in their organization. Instead of providing another conceptual, high-level view of SOA, this cookbook shows you how to make SOA work. It's full of Java and XML code you can insert directly into your applications and recipes you can apply right away.

The book focuses primarily on the use of free and open source Java Web Services technologies -- including Java SE 6 and Java EE 5 tools -- but you'll find tips for using commercially available tools as well.

Java SOA Cookbook will help you:

- Construct XML vocabularies and data models appropriate to SOA applications
- Build real-world web services using the latest Java standards, including JAX-WS 2.1 and JAX-RS 1.0 for RESTful web services
- Integrate applications from popular service providers using SOAP, POX, and Atom
- Create service orchestrations with complete coverage of the WS-BPEL (Business Process Execution Language) 2.0 standard
- Improve the reliability of SOAP-based services with specifications such as WS-Reliable Messaging
- Deal with governance, interoperability, and quality-of-service issues

The recipes in *Java SOA Cookbook* will equip you with the knowledge you need to approach SOA as an integration challenge, not an obstacle.

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Editorial Review

About the Author

Eben Hewitt is a Principal on the architecture team at a multi-billion dollar national retail company, where he has been focused on designing and building their Service Oriented Architecture. He has worked in IT for ten years, working on large-scale web and SOA integration projects, distributed software, and messaging systems. Hewitt is the author of four previous programming books, several industry articles, and is a contributor to the O'Reilly book 97 Things Every Software Architect Should Know, edited by Richard Monson-Haefel. He is a popular speaker at industry conferences and local user groups.

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Molly Marquis:

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