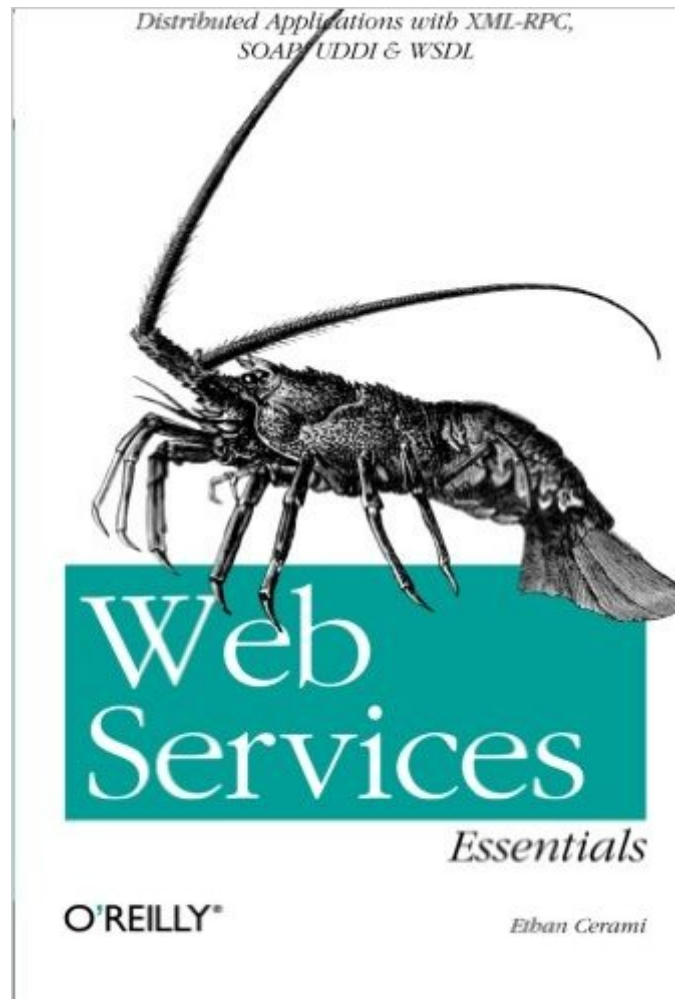


The book was found

Web Services Essentials (O'Reilly XML)



Synopsis

As a developer new to Web Services, how do you make sense of this emerging framework so you can start writing your own services today? This concise book gives programmers both a concrete introduction and a handy reference to XML web services, first by explaining the foundations of this new breed of distributed services, and then by demonstrating quick ways to create services with open-source Java tools. Web Services make it possible for diverse applications to discover each other and exchange data seamlessly via the Internet. For instance, programs written in Java and running on Solaris can find and call code written in C# that run on Windows XP, or programs written in Perl that run on Linux, without any concern about the details of how that service is implemented. A common set of Web Services is at the core of Microsoft's new .NET strategy, Sun Microsystems's Sun One Platform, and the W3C's XML Protocol Activity Group. In this book, author Ethan Cerami explores four key emerging technologies: XML Remote Procedure Calls (XML-RPC) SOAP - The foundation for most commercial Web Services development Universal Discovery, Description and Integration (UDDI) Web Services Description Language (WSDL) For each of these topics, Web Services Essentials provides a quick overview, Java tutorials with sample code, samples of the XML documents underlying the service, and explanations of freely-available Java APIs. Cerami also includes a guide to the current state of Web Services, pointers to open-source tools and a comprehensive glossary of terms. If you want to break through the Web Services hype and find useful information on these evolving technologies, look no further than Web Services Essentials.

Book Information

Paperback: 308 pages

Publisher: O'Reilly Media; 1 edition (February 2002)

Language: English

ISBN-10: 8173663394

ISBN-13: 978-8173663390

ASIN: 0596002246

Product Dimensions: 6 x 0.7 x 9 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (20 customer reviews)

Best Sellers Rank: #200,692 in Books (See Top 100 in Books) #24 in [Books > Computers & Technology > Programming > Languages & Tools > XML](#) #54 in [Books > Computers & Technology > Web Development & Design > Web Services](#) #86 in [Books > Textbooks >](#)

Customer Reviews

Webservices is relatively new technology, but there is unusual hype around every protocol associated with webservices, say XML-RPC, SOAP, UDDI, WSDL. Ethan Ceramani, author of the book writes lucidly about every aspect of these technologies. His approach to this book is so planned; he got text book style of writing ie sentences are pithy -filled with meaning, no nonsense explanations, no unnecessary elaborations, to the point almost clinically precise. "A webservice is any service that is available over the Internet, uses a standardized XML messaging system, and is not tied to any programming language or operating system." also "A webservice is self describing via common XML grammar, and discoverable via a simple find method". author summarises whole scenario in handful of words!! He divided the whole book into 9 chapters, introducing XML-RPC SOAP, WSDL, UDDI and other W3C issues, evolving security standards in the first chapter giving panoramic over view of webservices. In remaining 8 chapters he delved deep into all the topics he introduced. He dedicated 3 chapters for SOAP Essentials which is needed, which is Standardized XML message system to be used in Webservices. Before this there is one chapter covering in-depth much sought after XML-RPC; with equal diligence he uncovers WSDL in one chapter which is essential in describing webservices. Finally he finishes the book with thorough coverage of UDDI, (in 3 chapters) which is essential in discovering webservices. For SOAP examples he followed APACHE implementation, which is open source readily available over net for free download. covered GLUE clearly, under WSDL invocation tools.

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