



WEB SERVICE

XML/JSON/HTTP
request



Web Services Web Services

**Gustavo Alonso, Fabio Casati, Harumi
Kuno, Vijay Machiraju**



Web Services Web Services:

Web Services Anura Guruge,2004-04-08 This is a soup to nuts reference guide on all aspects of Web Services where Web Services is a fast emerging set of Internet specific middleware technology to further promote the growth of all aspects of e business via standardization collaboration and franchising This book is best characterized as an executive brief for IT and senior management rather than a nuts and bolts technical guide for portal implementers Think of it as the Cliffs Notes on Web Services Given this audience the book consistently focuses on business needs value propositions ROI proven solutions and actual examples of current implementations Each chapter also ends with a 10 item Q A section that consolidates and summarizes the information discussed in the chapter The book is illustrated with detailed technical diagrams includes lots of arresting subtitles and contains many bullet lists and tables to facilitate and encourage productive skimming Decision makers the intended readership for this book gain increasing comfort and confidence as they get into the book that they are getting to see all facets of the issues on a consistent basis and that they will not be blind sided at meetings by people asking difficult questions At the end of each chapter Guruge summarizes and reinforces key points allowing the reader to skim through the topics for crucial information The book also leverages living outside resources and ensures that the readership always has ready and consistent access to any and all terms definitions and concepts they might not be familiar with Debate style presentation focusing repeatedly on pros and cons e g NET vs Java open vs proprietary and buy vs build Author's trademark detailed architectural and network diagrams of portal implementations Q A section at end of each chapter

RESTful Web Services Leonard Richardson, Sam Ruby, 2007-05-08 Shows how to use the REST architectural style to create web sites that can be used by computers as well as machines providing basic rules for using REST and real life examples of such Web services

Webservices Hrushikesh Mohanty, Prasant Kumar Pattnaik, 2018-11-30 This book focuses on web service specification search composition validation resiliency security and engineering and discusses various service specification standards like WSDL SAWSDL WSMO and OWLS The theory and associated algorithms for service specification verification are detailed using formal models like Petrinet FSM and UML The book also explores various approaches proposed for web service search and composition highlighting input output parameter based search and selection of services based on both functional and non functional parameters In turn it examines various types of composite web services and presents an overview of popular fault handling strategies for each of these types Lastly it discusses the standards used for implementing web service security on the basis of a case study and introduces the Web Service Development Life Cycle WSDLC which defines co operation between several industry partners to develop web services in a more structured way

Developing Enterprise Web Services Sandeep Chatterjee, James Webber, 2004 Includes a detailed case study with complete source code of building Web Services with Java AND Net Covers key emerging standards in transacting conversations workflow security and authentication mobile and wireless QoS portlets and management Presents best practices based on authors

experiences building real world Web Services based applications

Web Services: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-12-07 Web service technologies are redefining the way that large and small companies are doing business and exchanging information Due to the critical need for furthering automation engagement and efficiency systems and workflows are becoming increasingly more web based Web Services Concepts Methodologies Tools and Applications is an innovative reference source that examines relevant theoretical frameworks current practice guidelines industry standards and standardization and the latest empirical research findings in web services Highlighting a range of topics such as cloud computing quality of service and semantic web this multi volume book is designed for computer engineers IT specialists software designers professionals researchers and upper level students interested in web services architecture frameworks and security

Developing XML Web Services and Server Components with Visual C# .NET and the .NET Framework Amit Kalani, Priti Kalani, 2004 The Smartest Way to Get Certified TM Published under the direction of Series Editor Ed Tittel the leading authority on certification and the founder of The Exam Cram Method TM series Nearly 1 million copies sold CD ROM features PrepLogic TM Practice Tests Exam Cram 2 is Cramsession TM Approved Study Material

Semantic Web Services: Theory, Tools and Applications Cardoso, Jorge, 2007-03-31 This book brings together researchers scientists and representatives from different communities to study understand and explore the theory tools and applications of the semantic Web It joins the semantic Web ontologies knowledge management Web services and Web processes into one fully comprehensive resource serving as the platform for exchange of both practical technologies and research Provided by publisher

Web Services Michael P. Papazoglou, 2008 Web services represent the next generation of web based technology They allow new and improved ways for enterprise applications to communicate and integrate with each other and as such are having a profound effect on both the worlds of business and of software development

Advanced Web Services Athman Bouguettaya, Quan Z. Sheng, Florian Daniel, 2013-08-13 Web services and Service Oriented Computing SOC have become thriving areas of academic research joint university industry research projects and novel IT products on the market SOC is the computing paradigm that uses Web services as building blocks for the engineering of composite distributed applications out of the reusable application logic encapsulated by Web services Web services could be considered the best known and most standardized technology in use today for distributed computing over the Internet This book is the second installment of a two book collection covering the state of the art of both theoretical and practical aspects of Web services and SOC research and deployments Advanced Web Services specifically focuses on advanced topics of Web services and SOC and covers topics including Web services transactions security and trust Web service management real world case studies and novel perspectives and future directions The editors present foundational topics in the first book of the collection Web Services Foundations Springer 2013 Together both books comprise approximately 1400 pages and are the result of an enormous community effort that involved more than

100 authors comprising the world's leading experts in this field **Web Services Explained** Joe Clabby, 2003 Observations and Conclusions p 197 **Internet Infrastructure** Richard Fox, Wei Hao, 2017-10-20 Internet Infrastructure Networking

Web Services and Cloud Computing provides a comprehensive introduction to networks and the Internet from several perspectives: the underlying media, the protocols, the hardware, the servers, and their uses. The material in the text is divided into concept chapters that are followed up with case study chapters that examine how to install, configure, and secure a server that offers the given service discussed. The book covers in detail the BIND DNS name server, the Apache web server, and the Squid proxy server. It also provides background on those servers by discussing DNS, DHCP, HTTP, HTTPS, digital certificates, and encryption, web caches, and the variety of protocols that support web caching. Introductory networking content as well as advanced Internet content is also included in chapters on networks, LANs, and WANs, TCP/IP, TCP/IP tools, cloud computing, and an examination of the Amazon Cloud Service. Online resources include supplementary content that is available via the textbook's companion website, as well as useful resources for faculty and students alike, including a complete lab manual, power point notes for installing, configuring, securing, and experimenting with many of the servers discussed in the text, power point notes, animation tutorials to illustrate some of the concepts, two appendices, and complete input/output listings for the example Amazon cloud operations covered in the book.

Web Services Gustavo Alonso, Fabio Casati, Harumi Kuno, Vijay Machiraju, 2010-12-04 Like many other incipient technologies, Web services are still surrounded by a substantial level of noise. This noise results from the always dangerous combination of wishful thinking on the part of research and industry and of a lack of clear understanding of how Web services came to be. On the one hand, multiple contradictory interpretations are created by the many attempts to realign existing technology and strategies with Web services. On the other hand, the emphasis on what could be done with Web services in the future often makes us lose track of what can be really done with Web services today and in the short term. These factors make it extremely difficult to get a coherent picture of what Web services are, what they contribute, and where they will be applied. Alonso and his co-authors deliberately take a step back. Based on their academic and industrial experience with middleware and enterprise application integration systems, they describe the fundamental concepts behind the notion of Web services and present them as the natural evolution of conventional middleware necessary to meet the challenges of the Web and of B2B application integration. Rather than providing a reference guide or a how-to-write-your-first-Web-service-kind-of-book, they discuss the main objectives of Web services, the challenges that must be faced to achieve them, and the opportunities that this novel technology provides. Established as well as recently proposed standards and techniques, e.g., WSDL, UDDI, SOAP, WS-Coordination, WS-Transactions, and BPEL, are then examined in the context of this discussion in order to emphasize their scope, benefits, and shortcomings. Thus, the book is ideally suited both for professionals considering the development of application integration solutions and for research and students interested in understanding and contributing to the evolution of enterprise application technologies.

Web Services and SOA M. Papazoglou, 2012 Web services usually including some combination of programming data are made available from a businesses web server for web users other web connected programs This book provides a comprehensive treatment of the concepts issues in web services looking at how they are designed the key technologies standards used

The Web Services and Service Oriented Architecture Revolution Melvin B. Greer, Melvin B. Greer Jr, 2006 While Web services technology is a straightforward extension of existing Internet technology its ultimate impact on the enterprise will be profound The Web Services and Service Oriented Architecture Revolution is about providing dramatic business performance improvements through incremental technological innovation While the initial focus of the revolution is on cost reduction the ultimate objective is to enable the Agile Enterprise Current marketplace disillusionment notwithstanding author Melvin B Greer Jr provides immediate real world project benefits to those willing and able to develop and follow a well conceived Web services game plan Embarking on this journey is not an easy endeavor and the stakes are high But some businesses are already achieving significant benefits in actual mission critical high performance productive applications that rely on Web services technology Don't let your competitors begin the migration to this emerging technology before you do With patience and the right help your enterprise can succeed

Semantic Web Services Dieter Fensel, Federico Michele Facca, Elena Simperl, Ioan Toma, 2011-04-28 A paradigm shift is taking place in computer science one generation ago we learned to abstract from hardware to software now we are abstracting from software to serviceware implemented through service oriented computing Yet ensuring interoperability in open heterogeneous and dynamically changing environments such as the Internet remains a major challenge for actual machine to machine integration Usually significant problems in aligning data processes and protocols appear as soon as a specific piece of functionality is used within a different application context The Semantic Web Services SWS approach is about describing services with metadata on the basis of domain ontologies as a means to enable their automatic location execution combination and use Fensel and his coauthors provide a comprehensive overview of SWS in line with actual industrial practice They introduce the main sociotechnological components that ground the SWS vision like Web Science Service Science and service oriented architectures and several approaches that realize it e.g the Web Service Modeling Framework OWL S and RESTful services The real world relevance is emphasized through a series of case studies from large scale R D projects and a business oriented proposition from the SWS technology provider Seekda Each chapter of the book is structured according to a predefined template covering both theoretical and practical aspects and including walk through examples and hands on exercises Additional learning material is available on the book website www.swsbook.org With its additional features the book is ideally suited as the basis for courses or self study in this field and it may also serve as a reference for researchers looking for a state of the art overview of formalisms methods tools and applications related to SWS

Web Services Gustavo Alonso, Fabio Casati, Harumi Kuno, Vijay Machiraju, 2003-09-04 Like many other incipient technologies Web services are still

surrounded by a substantial level of noise This noise results from the always dangerous combination of wishful thinking on the part of research and industry and of a lack of clear understanding of how Web services came to be On the one hand multiple contradictory interpretations are created by the many attempts to realign existing technology and strategies with Web services On the other hand the emphasis on what could be done with Web services in the future often makes us lose track of what can be really done with Web services today and in the short term These factors make it extremely difficult to get a coherent picture of what Web services are what they contribute and where they will be applied Alonso and his co authors deliberately take a step back Based on their academic and industrial experience with middleware and enterprise application integration systems they describe the fundamental concepts behind the notion of Web services and present them as the natural evolution of conventional middleware necessary to meet the challenges of the Web and of B2B application integration Rather than providing a reference guide or a how to write your first Web service kind of book they discuss the main objectives of Web services the challenges that must be faced to achieve them and the opportunities that this novel technology provides Established as well as recently proposed standards and techniques e g WSDL UDDI SOAP WS Coordination WS Transactions and BPEL are then examined in the context of this discussion in order to emphasize their scope benefits and shortcomings Thus the book is ideally suited both for professionals considering the development of application integration solutions and for research and students interesting in understanding and contributing to the evolution of enterprise application technologies

Java Transaction Processing Mark Cameron Little, Jonathan Maron, Greg Pavlik, 2004 Addresses transactions related issues faced by java developers

XML for Dummies Ed Tittel, Frank Boumphrey, 2002 Annotation XML lets developers capture manipulate and exchange virtually any kind of document or data without loss of integrity Because XML lets you create common formats for sharing information between devices and platformssuch as mobile phones Web browsers and company data storesmany experts have begun calling it the lingua franca or universal language of the Digital Age Developers especially developers for the Web and intranets cant afford to be XML illiterate But that powerful markup language has a lot of rules and can be a bit tricky to master And thats where this book comes in XML For Dummies offers you a fast fun and easy way to become XML literate With a minimum of technobabble and tons of sample applications and case studies the authors get you on track with XML and all its special features Youll Make the most of XMLs extensible characteristicsCombine XML and XHTMLGet the hang of DTDs XML Schema XLink and XPathDesign XML applications to support graphics complex linking document navigation multimedia and moreUse XML with style sheets and XSLFrom the abcs of markup languages to XML Web services XML For Dummies covers all the bases Designed to give you the practical experience you need to put XML to work right away it offer handson stepbystep coverage of Planning and defining XML documentsCreating custom DTDsUsing XML schemaUsing and delivering XML contentLinking languages including the XML linking language path language and pointer languageCreating documents with authoring

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Web Services Setrag Khoshafian, 2005-03-15

Web Services in the Enterprise Akhil Sahai, Sven Graupner, 2007-01-31

Enterprise IT infrastructure is getting increasingly complex With the increase in complexity has arisen the need to manage it Management in general can be seen as the process of assuring that a managed entity meets its expectations in a controlled and predictable manner Examples of managed entities are not only components entire systems processes but also people such as employees developers or operators and entire organizations Traditional management has addressed some of these issues in varied manner The emergence of Web services has added a new complexity to the management problem and poses a new set of problems But it also adds to the mix a set of technologies that will make the task of management simpler Management of Web services will be critical as businesses come to rely on them as a substantial source of their revenue The book tries to cover the broad area of web services the concepts implications for the enterprise issues involved in their management and how they are being used for management themselves The book is intended as a reference for current practice and future directions for web services and their management The book is directed at Computing professionals academicians and students to learn about the important concepts behind the web services paradigm and how it impacts the enterprise in general and how it affects traditional application network and system management

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