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Xml Net Xml Und Web Services Mit Dem Net Framewor

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LEON PONCE

Visual Basic .NET XML Web Services Developer's Guide Addison-Wesley Professional Master the basics of XML as well as the namespaces and objects you need to know in order to work efficiently with XML. You'll learn extensive support for XML in everything from data access to configuration, from raw parsing to code documentation. You will see clear, practical examples that illustrate best practices in implementing XML APIs and services as part of your C#-based Windows 10 applications. Beginning XML with C# 7 is completely revised to cover the XML features of .NET Framework 4.7 using C# 7 programming language. In this update, you'll discover the tight integration of XML with ADO.NET and LINQ as well as additional .NET support for today's RESTful web services and Web API. Written by a Microsoft Most Valuable Professional and developer, this book demystifies everything to do with XML and C# 7. What You Will Learn: Discover how XML works with the .NET Framework Read, write, access, validate, and manipulate XML documents Transform XML with XSLT Use XML serialization and web services Combine XML in ADO.NET and SQL Server Create services using Windows Communication Foundation Work with LINQ Use XML with Web API and more Who This Book Is For :Those with experience in C# and .NET new to the nuances of using XML. Some XML experience is helpful.

[NET Web Services Apress](#)

Looks at the XML features of .NET, covering such topics as XmlReader implementations, Document Object Model, XPath, SOAP, W3C XML schema, and ADO.NET.

[Professional ASP.NET 2.0 XML](#) Sams Publishing

Internet-based information systems, the second covering the large-scale in- gration of heterogeneous computing systems and data resources with the aim of providing a global computing space. Each of these four conferences encourages researcher to treat their respective topics within a framework that incorporates jointly (a) theory, (b) conceptual design and development, and (c) applications, in particular case studies and industrial solutions. Following and expanding the model created in 2003, we again solicited and selected quality workshop proposals to complement the more "archival" nature of the main conferences with research results in a number of selected and more "avant-garde" areas related to the general topic of Web-based distributed computing. For instance, the so-called Semantic Web has given rise to several novel research areas combining linguistics, information systems technology, and artificial intelligence, such as the modeling of (legal) regulatory systems and the ubiquitous nature of their usage. We were glad to see that ten of our earlier successful workshops (ADI, CAMS, EI2N, SWWS, ORM, OnToContent, MONET, SEMELS, COMBEK, IWSSA) re-appeared in 2008 with a second, third or even fourth edition, sometimes by alliance with other newly emerging workshops, and that no fewer than three brand-new independent workshops could be selected from proposals and hosted: ISDE, ODIS and Beyond SAWSDL. Workshop - diences productively mingled with each other and with those of the main conferences, and there was considerable overlap in authors.

[Foundation XML for Flash Developer's Guides](#) (Osborne)

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Beginning XML "O'Reilly Media, Inc."

Umar provides a collection of powerful services to support the e-business and m-business initiatives of today and tomorrow. (Computer Books)

[Beginning XML with DOM and Ajax](#) John Wiley & Sons

Knowledge and ability to apply XML are de rigueur in today's world, and SQL Server developers and administrators are no exception to that rule. Pro SQL Server 2008 XML is your key to unlocking the powerful XML feature set first introduced in SQL Server 2005 and since refined in SQL Server 2008. Author Michael Coles shows how to store XML using SQL Server's built-in XML data type.

Learn to query and manipulate XML data using standard technologies such as XQuery and XSLT. No SQL Server database professional can afford to be without knowledge of the XML feature set. Pro SQL Server 2008 XML delivers on the knowledge that you need to remain competitive in your career. Shows how to store, query, and manipulate XML documents in SQL Server Provides step-by-step examples showing best practices and advanced features Accurately discusses how SQL Server's XML feature set stacks up against the ISO XML standards [Developing XML Web Services and Server Components with Visual C# .NET and the .NET Framework](#) Springer

This work provides a comprehensive overview of how to use XML with ASP.NET to increase application efficiency, using two major case studies. It explores issues such as reading and writing XML, date validation and SQL servers.

[Microsoft .NET XML Web Services](#) John Wiley & Sons

This book will therefore serve as both an introductory title and an in-depth reference that will grow with the reader as they begin to create their own Web Services. They will come to understand what Web Services are, where they fit into the 'big picture' and will have many coding examples to choose from within the first five chapters. As they begin to "get serious" about developing enterprise level Web Services, they will be able to refer back to the detailed information about the classes that implement Web Services and come to a deeper understanding of what is happening behind the scenes.

[Beginning XML with C# 7](#) John Wiley & Sons

The foundation for most Web services, XML can also be used with ASP.NET to display data from an infinite variety of sources in a Web site After covering the basics, the book explores the many ways that XML documents can be created, transformed, and transmitted to other systems using ASP.NET 2.0 Two major case studies address issues such as reading and writing XML data, XML data validation, transforming XML Data with XSLT, SQL Server XML integration, XML support in ADO.NET, and XML Web Services

Professional XML Prentice Hall Ptr

The experienced programmer's complete guide to .NET Web development. Covers the entire process of .NET Web development! Includes extensive coverage of Web Forms, Web Services, SOAP and XML Contains a concise review tutorial on "classic" Web programming--perfect for developers migrating from traditional or client/server environments Want the most efficient way to successfully get up to speed on Microsoft's .NET developer platform? Using rich code examples, "Fundamentals of Web Applications Using .NET and XML" provides thorough coverage of the entire process of building Web applications using .NET. For programmers migrating from traditional or client/server environments, the authors offer a concise review tutorial of traditional Web programming then demonstrates the value .NET adds for those building advanced Web application and services. With its systematic, step-by-step style, industry leading insight, and technical expertise, this book showcases .NET to developers in a way that is easy to read and hard to live without. Thorough coverage of the .NET framework and architecture Straightforward migration path from current technologies to ASP.NET, ADO.NET and VB.NET Expert explanation of the role of XML, SOAP and UDDI in .NET development Thorough treatment of new techniques such as Object Remoting Includes information on interoperability with non-.NET systems

[XML Programming Bible](#) Sams Publishing

Here's the book you need to prepare for the Developing XML Web Services and Server Components with Microsoft Visual Basic .NET and the Microsoft .NET Framework exam (70-310). This Study Guide provides: In-depth coverage of official exam objectives Practical information on using Visual Basic .NET to develop Web services using XML Hands-on exercises designed to give you the skills needed to approach the exams with confidence Authoritative coverage of all exam objectives, including: Creating and managing Microsoft Windows services, serviced components, .NET remoting objects, and XML Web services Consuming and manipulating data Testing and

debugging Deploying Windows services, serviced components, .NET Remoting Objects, and XML Web services Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

[Visual Basic .NET and XML](#) Que Publishing

Developing Web Information Systems brings together traditional system development methods that have been taught for many years on information systems and computer science courses with web/e-commerce development. It is the first book to bring together IS development and the web applications in a thorough and systematic way. There is a running case study that illustrates web IS development from start to finish. The case is easy to understand (a theatre) and results in a working web application. Most, if not all, analysis and design texts fall short of making that step into software. The book draws heavily on practical experiences of web-based IS development resulting from commercial system development, so as well as appealing to students and academics, it will also interest practitioners. The coverage of data management and e-business strategy gives the book the broader scope essential for understanding IS development properly in an Internet context. First book to bring together IS development and web applications thoroughly and systematically Covers full development process from strategy, through analysis and design, to working software Interactive case study which can be accessed on author's website

MCAD/MCSD: Visual Basic® .Net XML Web Services & Server Components Study Guide Que Publishing

Offers test-taking strategies and tips, practice questions, and a cram sheet.

[On the Move to Meaningful Internet Systems: OTM 2009](#) Addison-Wesley Professional Provides information on creating, displaying, and transforming XML documents.

Beginning XML with C# 7 "O'Reilly Media, Inc."

Version 2.0 of the .NET Framework will offer powerful enhancements to ADO.NET that will give application and service developers unprecedented control over their data. In A First Look at ADO.NET and System.Xml v. 2.0, Microsoft's lead program manager on XML technologies joins with two leading .NET and XML experts to present a comprehensive preview of tomorrow's ADO.NET and System.Xml classes. Drawing on the first .NET Framework 2.0 Technology Preview Release, the authors introduce powerful new techniques for simplifying development, enhancing flexibility, and leveraging .NET's new support for emerging XML standards. They also preview important new synergies between .NET Framework 2.0, XML, and the next version of SQL Server (code-named Yukon). This book's detailed coverage includes: Clear explanations of Microsoft's data-access intentions and directions--so you'll be ready when .NET 2.0 arrives A brief overview of ObjectSpaces--the exciting new technology for using objects that represent and hold their own data Major improvements in bulk loading, batch execution, and paging Support for truly asynchronous connection and command operations In-process server-side cursors for programmat **Beginning ASP.NET 2.0 and Databases** Apress

This volume contains the papers that were accepted for presentation at the International Conference on T X, XML, and Digital Typography, jointly held with E the 25th Annual Meeting of the T X Users Group in Xanthi, Greece in the summer of 2004. The term "Digital Typography" refers to the preparation of printed matter using only electronic computers and electronic printing devices, such as laser-jet printers. The document preparation process involves mainly the use of a digital typesetting system as well as data representation technologies. TX and E its offspring are beyond doubt the most successful current digital typesetters, while XML is the standard for text-based data representation for both business and scientific activities. All papers appearing in this volume were fully refereed by the members of the program committee. The papers were carefully selected to reflect the research work that is being done in the field of digital typography using T X and/or its E offspring. The problems for which comprehensive solutions have been proposed include proper multilingual document preparation and XML document processing and generation. The proposed solutions deal not simply with typesetting issues, but also related issues in document

preparation, such as the manipulation of complex bibliographic databases, and automatic conversion of text expressed in one grammatical system to a more recent one (as for the Greek language, converting between monotonic Greek and polytonic Greek). The conference is being graciously hosted by the Democritus University of Thrace in Xanthi and by the Greek T X Friends. We wish to thank Basil K

The .NET and COM Interoperability Handbook John Wiley & Sons

The emerging Second-Generation Web is based entirely on XML and related technologies. It is intended to result in the creation of the Semantic Web, on which computers will be able to deal with the meaning ("semantics") of Web data and hence to process them in a more effective and autonomous way. This new version of the Web introduces a multitude of novel concepts, terms, and acronyms. Purpose, Scope and Methods This dictionary is an effort to specify the terminological basis of emerging XML and Semantic Web technologies. The ultimate goal of this dictionary is even broader than just to define the meaning of new words - it aims to develop a proper understanding of these leading-edge technologies. To achieve this, comprehensible definitions of technical terms are supported by numerous diagrams and code snippets, clearly annotated and explained. The main areas covered in this dictionary are: (1) XML syntax and core technologies, such as Namespaces, Infoset and XML Schema; (2) all the major members of the XML family

of technologies, such as XSLT, XPath and XLink; (3) numerous XML-based domain-specific languages, such as NewsML (News Markup Language); (4) the concept and architecture of the Semantic Web; (5) key Semantic Web technologies, such as RDF (Resource Description Framework), RDF Schema and OWL (Web Ontology Language); and (6) Web services, including WSDL (Web Services Description Language) and SOAP (Simple Object Access Protocol).

Office 2003 XML Addison-Wesley Professional

Master the basics of XML as well as the namespaces and objects you need to know in order to work efficiently with XML. You'll learn extensive support for XML in everything from data access to configuration, from raw parsing to code documentation. You will see clear, practical examples that illustrate best practices in implementing XML APIs and services as part of your C#-based Windows 10 applications. Beginning XML with C# 7 is completely revised to cover the XML features of .NET Framework 4.7 using C# 7 programming language. In this update, you'll discover the tight integration of XML with ADO.NET and LINQ as well as additional .NET support for today's RESTful web services and Web API. Written by a Microsoft Most Valuable Professional and developer, this book demystifies everything to do with XML and C# 7. What You Will Learn: Discover how XML works with the .NET Framework Read, write, access, validate, and manipulate XML documents

Transform XML with XSLT Use XML serialization and web services Combine XML in ADO.NET and SQL Server Create services using Windows Communication Foundation Work with LINQ Use XML with Web API and more Who This Book Is For :Those with experience in C# and .NET new to the nuances of using XML. Some XML experience is helpful.

XML and ASP.NET Que Publishing

* Potentially huge market, due to Rich Internet Applications growing in popularity, and Microsoft Office and .NET development being so popular - this book shows how to use XML and Flash to integrate these MS technologies with simple Rich Internet Applications. * There is no other book on the market that covers this topic area. * Book supports next version of Flash, which is also a large market area.

InfoWorld John Wiley & Sons

XML and ASP.NET begins with an overview of ASP.NET and XML, and then expands on the concepts by showing the reader how to work with XML using both client and server technologies. Related topics such as ADO.NET, message queuing, SOAP and Web Services are also discussed in depth to complete the reader's perspective. The authors discuss the advantages and drawbacks of different approaches, while offering best practices and solutions to common real-world problems and explaining advanced concepts clearly and concisely.