

Document Generation From Oracle Xml A Practical G

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XIMENA CARNEY

Advances in Databases World Scientific

The new Oracle Application Server offers a wide range of functionality, including Java runtime and development tools, portal development tools, business intelligence, single sign-on identify management, and much more. It's so powerful and complex, in fact, that many people who use the product (or are considering using it) are familiar with only a portion of the entire range of its capabilities. The choices can be overwhelming. Few people grasp how the larger issues--such as the interplay between components or the various architectural choices in the product--play out in the Oracle Application Server. This new guide provides the perfect introduction to the Oracle Application Server for users of any level. Regardless of which of the server's capabilities you use, you'll benefit from this tightly focused, all-in-one technical overview. It's written for anyone who is concerned with using and managing web servers, doing Java development and deployment, using Oracle's own tools--like Forms and Reports, using or developing for Oracle Portal, or those who use and administer business intelligence, mobile or integration software. Divided into three concise sections, the book covers server basics, core components, and server functionality. The book leads with the history of Oracle Application Server, its architecture, management, standards, and third-party support for languages and tools such as Java, Perl, and HTTP. The next section covers Oracle's web server, containers for Java web caching, and the server's security features. And finally, the book discusses HTML development, Java development, and Oracle development. Although the book refers mainly to Oracle

Application Server 10g, the authors also describe features in earlier product releases where necessary, particularly Oracle9i Application Server. More comprehensible than a large reference and more detailed than a primer, the book provides a foundation for understanding and using Oracle Application Server effectively and efficiently. Readers concentrate on the most important issues and components of the server, focusing primarily on principles rather than syntax. Designed to be the ideal first OracleAS book, Oracle Application Server 10g Essentials offers Oracle application developers and administrators everything they need to know about this powerful server.

Microsoft .NET Prentice Hall Professional

Extensible Mark-up Language, commonly referred to as XML, is fast becoming the de facto standard for information distribution, with the potential to replace Electronic Data Interchange (EDI) as the data distribution of choice. However, little has been published that shows the genuine advantage this technology can have in the field of system

InfoWorld Createspace Independent Publishing Platform

From the only official publisher of Oracle Press books comes this unique resource--Oracle XML Handbook. This one-of-a-kind reference explains the XML standard, how to create XML documents, and how XML will transform legacy systems integration involving e-commerce initiatives. As more corporations migrate to an eBusiness model using Oracle8i--THE database for Internet computing--it's crucial for all of you Web developers to learn to use XML in the Oracle environment. This is your book.

Document Generation from Oracle XML a Practical Guide

Packt Publishing Ltd

*One-stop reference for administration and management of Oracle 10g Database *9i predecessor was a best seller; this

edition covers all new features, with fully field-tested examples--not just "showcase" examples *Contains essential primers on Unix, Linux and Windows NT management and on SQL and PL/SQL programming; ideal for new/aspiring DBAs
Oracle Application Server 10g Essentials Apress
The experienced developer's guide to JavaServer Pages development explains database access, XML support, JavaBean integration, and much more. Includes several complete sample JSP applications such as an authentication framework, an email tag library, and a Database-to-XML/XSL conversion tool Sun's JavaServer Pages technology.

Beginning XML Databases IGI Global

CD-ROM contains: Complete production set of Oracle9i XML Developer's Kits for Solaris and Windows NT, including demos and sample code from text -- Source code, images, and data files for XML FAQ case study from chapter 9 in text (xdkdemo.tar.gz).

Altova® XMLSpy® 2010 User & Reference Manual Springer

One of the only Oracle books to focus exclusively on database programming rather than administration Oracle owns sixty percent of the commercial database market Provides full coverage of the latest Oracle version, 10g--including new features such as regular expressions and the MODEL SQL clause--as well as versions 8, 8i, and 9i The authors are well-known as Oracle gurus--Greenwald is the author of Oracle in a Nutshell and the coauthor, with Stackowiak, of Oracle 9 Essentials Shows how to use Oracle data and data structures to build robust, scalable database applications using Java, SQL, and PL/SQL

Altova® StyleVision® 2013 User & Reference Manual Altova, Inc.

Have you ever needed to convert documents from XML to HTML ? Or from one XML vocabulary to another ? Extensible Stylesheet Transformations (XSLT) provide a critical bridge between XML processing and more familiar HTML, as well as between XML

vocabularies. XSLT demonstrates how to use this powerful, but complex, tool for a wide variety of conversions. Examples illustrate many different cases and techniques, giving you working code to explore and modify for your own purposes. Originally created for page layout, XSLT has grown into one of the core technologies used by most developers processing XML. Through clear and entertaining explanations, this book shows you how to use XSLT as a general-purpose translation tool, a system for reorganizing document content, and a tool for generating multiple results (including HTML, VRML, and SVG) from the same content. Though XSLT is extremely useful, it can also be daunting to new users. XSLT uses an XML-based template syntax combined with a terse vocabulary called XPath that identifies how the template applies to the original document. The understanding of "variables" in XSLT is very different from the understanding of "variables" in procedural languages, for instance. Getting started with XSLT is difficult, and advanced techniques require a thorough understanding of how XSLT templates work and interact with one another. XSLT brings it all together, giving developers both a thorough tutorial and a reference. It examines both XSLT and XPath, a critical companion standard, and explores subjects ranging from basic transformations to complex sorting and linking. In addition, the book explores extension functions on various XSLT processors and how to combine multiple documents with XSLT. Examples demonstrate all of the techniques described. Examples also illustrate how to use XSLT to generate a wide variety of target document types, including HTML, SVG, JPEG, Java source code, and XSLT stylesheets.

Web-Enabled Systems Integration: Practices and Challenges
Altova, Inc.

This book constitutes the thoroughly refereed post-conference proceedings of the 28th British National Conference on Databases, BNCOD 28, held in Manchester, UK, in July 2011. The 13 revised full papers, 2 short papers, 2 demo papers and 1 poster paper presented together with the abstracts of 2 keynote talks and 1 tutorial paper were carefully reviewed and selected from 44 submissions. The papers cover a wide range of topics such as XML compression, XML updates, column-oriented stores, provenance, warehousing, streamed data, data mashups, dataspace, sensor network query processing, and pattern-oriented search.

Expert Oracle Database 10g Administration IGI Global
Create, validate, and transform XML documents with Oracle's JDeveloper IDE using this book and eBook.

Altova® XMLSpy® 2013 User & Reference Manual Altova, Inc.

Developers and DBAs use Oracle SQL coding on a daily basis, whether for application development, finding problems, fine-tuning solutions to those problems, or other critical DBA tasks. Oracle SQL: Jumpstart with Examples is the fastest way to get started and to quickly locate answers to common (and uncommon) questions. It includes all the basic queries: filtering, sorting, operators, conditionals, pseudocolumns, single row functions, joins, grouping and summarizing, grouping functions, subqueries, composite queries, hierarchies, flashback queries, parallel queries, expressions and regular expressions, DML, datatypes (including collections), XML in Oracle, DDL for basic database objects such as tables, views and indexes, Oracle Partitioning, security, and finally PL/SQL. * Each of the hundreds of SQL code examples was tested on a working Oracle 10g database * Invaluable everyday tool that provides an absolute plethora of properly tested examples of Oracle SQL code * Authors have four decades of commercial experience between them as developers and database administrators

Advances in Object-Oriented Information Systems Springer

CD-ROM contains: Oracle JDeveloper Release 3.1 for Microsoft Windows NT

XSLT Altova, Inc.

The traditional division of labor between the database (which only stores and manages SQL and XML data for fast, easy data search and retrieval) and the application server (which runs application or business logic, and presentation logic) is obsolete. Although the book's primary focus is on programming the Oracle Database, the concepts and techniques provided apply to most RDBMS that support Java including Oracle, DB2, Sybase, MySQL, and PostgreSQL. This is the first book to cover new Java, JDBC, SQLJ, JPublisher and Web Services features in Oracle Database 10g Release 2 (the coverage starts with Oracle 9i Release 2). This book is a must-read for database developers audience (DBAs, database applications developers, data architects), Java developers (JDBC, SQLJ, J2EE, and OR Mapping frameworks), and to the emerging Web Services assemblers. Describes pragmatic

solutions, advanced database applications, as well as provision of a wealth of code samples. Addresses programming models which run within the database as well as programming models which run in middle-tier or client-tier against the database. Discusses languages for stored procedures: when to use proprietary languages such as PL/SQL and when to use standard languages such as Java; also running non-Java scripting languages in the database. Describes the Java runtime in the Oracle database 10g (i.e., OracleJVM), its architecture, memory management, security management, threading, Java execution, the Native Compiler (i.e., NCOMP), how to make Java known to SQL and PL/SQL, data types mapping, how to call-out to external Web components, EJB components, ERP frameworks, and external databases. Describes JDBC programming and the new Oracle JDBC 10g features, its advanced connection services (pooling, failover, load-balancing, and the fast database event notification mechanism) for clustered databases (RAC) in Grid environments. Describes SQLJ programming and the latest Oracle SQLJ 10g features, contrasting it with JDBC. Describes the latest Database Web services features, Web services concepts and Services Oriented Architecture (SOA) for DBA, the database as Web services provider and the database as Web services consumer. Abridged coverage of JPublisher 10g, a versatile complement to JDBC, SQLJ and Database Web Services.

Beyond Databases, Architectures, and Structures McGraw-Hill Osborne Media

Extensible Mark-up Language, commonly referred to as XML, is fast becoming the de facto standard for information distribution, with the potential to replace Electronic Data Interchange (EDI) as the data distribution of choice. However, little has been published that shows the genuine advantage this technology can have in the field of system reporting. The fact that PDF (Portable Data Files) files can be generated directly from a XML Document, based entirely on a query made against an Oracle database, is almost unknown to the average developer. This means there may be no need to rely upon Oracle Reports as your one and only choice for hardcopy output. That this XML source document can now also be used to generate Docbook, CSV (Comma Separating Variable), EXCEL, WORD and XHTML, with zero overhead on the Oracle database, may appear too fantastic to believe, until you have read this book.

XML Programming Bible John Wiley & Sons

For the first time four workshops have been held in conjunction with the 8th Object-Oriented Information Systems conference, OOIS 2002, to encourage interaction between researchers and practitioners. Workshop topics are, of course, inline with the conference's scientific scope and provide a forum for groups of researchers and practitioners to meet together more closely and to exchange opinions and advanced ideas, and to share preliminary results on focused issues in an atmosphere that fosters interaction and problem solving. The conference hosted four one-day workshops. The four selected workshops were fully in the spirit of a workshop session hosted by a main conference. Indeed, OOIS deals with all the topics related to the use of object-oriented techniques for the development of information systems. The four workshops are very specific and contribute to enlarging the spectrum of the more general topics treated in the main conference. The first workshop focused on a very specific and key concept of object-oriented development, the specialization/generalization hierarchy. The second one explored the use of "non-traditional" approaches (at the edge of object-oriented techniques, such as aspects, AI, etc.) to improve reuse. The third workshop dealt with optimization in Web-based information systems. And finally the fourth workshop investigated issues related to model-driven software development.

Supply Chain and Finance Elsevier

This two volume set LNCS 9261 and LNCS 9262 constitutes the refereed proceedings of the 26th International Conference on Database and Expert Systems Applications, DEXA 2015, held in Valencia, Spain, September 1-4, 2015. The 40 revised full papers presented together with 32 short papers, and 2 keynote talks, were carefully reviewed and selected from 125 submissions. The papers discuss a range of topics including: temporal, spatial and high dimensional databases; semantic Web and ontologies; modeling, linked open data; NoSQL, NewSQL, data integration; uncertain data and inconsistency tolerance; database system architecture; data mining, query processing and optimization; indexing and decision support systems; modeling, extraction, social networks; knowledge management and consistency;

mobility, privacy and security; data streams, Web services; distributed, parallel and cloud databases; information retrieval; XML and semi-structured data; data partitioning, indexing; data mining, applications; WWW and databases; data management algorithms. These volumes also include accepted papers of the 8th International Conference on Data Management in Cloud, Grid and P2P Systems, Globe 2015, held in Valencia, Spain, September 2, 2015. The 8 full papers presented were carefully reviewed and selected from 13 submissions. The papers discuss a range of topics including: MapReduce framework: load balancing, optimization and classification; security, data privacy and consistency; query rewriting and streaming.

XML-based Content Management Altova, Inc.

Current IT developments like component-based development and Web services have emerged as effective ways of building complex enterprise-scale information systems and providing enterprise application integration. To aid this process, platforms such as .NET and WebSphere have become standards in web-based systems development. However, there are still a lot of issues that need to be addressed before service-oriented software engineering (SOSE) becomes a prominent and widely accepted paradigm for enterprise information systems development and integration. This book provides a comprehensive view of SOSE through a number of different perspectives. Some of those perspectives include: service-based concepts, modeling and documentation, service discovery and composition, service-oriented architecture, model-driven development of service-oriented applications, service security and service-orientation in mobile settings. The book provides readers with an in-depth knowledge of the main challenges and practices in the exciting, new world of service-oriented software engineering. Addressing both technical and organizational aspects of this new field, it offers a balance making it valuable to a variety of readers, including IT architects, developers, managers, and analysts.

Oracle Database Programming using Java and Web Services

McGraw Hill Professional

.NET Kick Start is the book for developers interested in making the jump to .NET, working programmers already familiar with another programming language or the previous version of Visual

Studio. .NET Kick Start speeds through basic concepts and focuses on practical examples and benefits of moving to .NET. The book includes explanations of the .NET Framework, the Visual Studio programming tools, Web Services, mobile .NET, security, enterprise servers, and how to migrate from Visual Studio 6 and COM. Full of code examples, tips and professional insights, this book provides maximum learning with minimum investment of time and effort.

Oracle XML Handbook Altova, Inc.

Daily procedures such as scientific experiments and business processes have the potential to create a huge amount of data every day, hour, or even second, and this may lead to a major problem for the future of efficient data search and retrieval as well as secure data storage for the world's scientists, engineers, doctors, librarians, and business managers. Design, Performance, and Analysis of Innovative Information Retrieval examines a number of emerging technologies that significantly contribute to modern Information Retrieval (IR), as well as fundamental IR theories and concepts that have been adopted into new tools or systems. This reference is essential to researchers, educators, professionals, and students interested in the future of IR.

Document Generation from Oracle XML a Practical Guide in Colour Springer

Supported by all major database systems, XML provides an easy, standardized method of transferring data between databases and to and from the Web, independent of the software in use. Offers database programmers and data-driven Web developers detailed guidance on how to understand and work with XML as data. Numerous hands-on, step-by-step examples help readers learn to simplify database work using XML. Shows how to use XML to exchange data between multiple databases either internally or with external customers and partners. Covers XML in popular databases including Oracle Database, SQL Server, and brief coverage of DB2 Database. Covers basic syntax for XML, the XML DOM, and XSL - with an emphasis on database use, and native XML databases. Additional topics covered include Native XML databases, XPath, XQuery, XLink, XPointer, DTDs, XML Schemas, among others.