Xml Processing With Perl Python And Php Transcend Technique

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XML Processing with Perl, Python, and PHP teaches you to reap the special advantages of processing your XML with these and four other scripting languages, which-as you'll see-trump C, C++, and Java in a variety of ways.

XML Processing with Perl, Python, and PHP: Brown, Martin C ...
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data portability. Like all breakthroughs, however, it gives rise to new challenges.

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XML::RegExp adds XML extensions to Perl regular expressions: it defines the various XML tokens such as Name, AttValue so that they can be included in regular expressions working on raw XML data.

Processing XML with Perl

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Xml Processing With Perl Python And Php Transcend Technique

The core Python distribution (currently at version 1.5.2) has a simple non-validating XML parser module called xmllib.

XML Processing with Python

XML Programming with Perl, Python, and PHP teaches you to reap the special advantage of processing your XML with these and four other scripting languages, which—as you?ll see—trump C, C++, and Java in a variety of ways.

XML Processing with Perl, Python and PHP (Transcend ...

The Python standard library provides a minimal but useful set of interfaces to work with XML. The two most basic and broadly used APIs to XML data are the SAX and DOM interfaces.

Python - XML Processing - Tutorialspoint

The Expat parser is included with Python, so the xml.parsers.expat module will always be available.

XML Processing Modules — Python 3.9.1 documentation

XML is not so difficult, but when coping with Perl or PHP, you need something to tell you exactly HOW to do that. Add to this Python, a very well written book, and you get Martin C. Brown's book. I think that if you're really serious into programming XML with Python and Perl, you absolutely must have this book.

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Xml Processing With Perl Python XML Processing with Perl, Python, and PHP teaches you to reap the special advantages of processing your XML with these and four other scripting languages, which-as you'll see-trump C, C++, and Java in a variety of ways. Along this path lie shorter development times and lower costs.

Xml Processing With Perl Python And Php Transcend Technique
Effective XML processing with DOM and XPath in Perl. The Document Object Model (DOM), is a platform- and language-neutral interface for dynamically accessing and updating the content, structure, and style of XML documents. DOM defines a standard set of interfaces for representing documents, a standard model of how these objects can be combined, and a standard set of methods for accessing and manipulating them.

Effective XML processing with DOM and XPath in Perl
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Xml Processing With Perl Python And Php
The Python Certificate documents your knowledge of Python. The jQuery Certificate documents your knowledge of jQuery. The SQL Certificate documents your knowledge of SQL. The PHP Certificate documents your knowledge of PHP and MySQL. The XML Certificate documents your knowledge of XML, XML DOM and XSLT.

XML is the leading standard for enabling business-to-business e-commerce, as well as any application that needs to communicate across different platforms. This book focuses on the application of XML when using scripting languages, because these languages make it easier to quickly build Web applications. Two of the most popular open-source languages are covered - Perl and Python - but there are chapters on PHP and several upstart languages, including Ruby and Rebol.

XML is an elegant solution to the problem of data portability. Like all breakthroughs, however, it gives rise to new challenges. With XML, you can store and structure data for seamless, cross-platform exchange—which is especially crucial in today's e-commerce environments. But XML does no processing itself. To leverage XML data, you need to use a programming language. XML Programming with Perl, Python, and PHP teaches you to reap the special advantage of processing your XML with these and four other scripting languages, which—as you'll see—trump C, C++, and Java in a variety of ways. Along this path lie shorter development times and lower costs. At its end lie performance benefits such as superior text processing, memory management, and data modeling capabilities, as well as strategic benefits such as greater longevity and broader compatibility. Choose the language that makes the most sense for you and move ahead. With this book's help you'll master the execution of remote procedures, the internal modeling of XML data, the exporting of internal data into XML, and the conversion of XML to formats as

varied as SQL, HTML, and proprietary configuration schemes. Application-specific examples keep you focused on the real world; at the same time, the scripting techniques you'll learn all rise above specific applications. Like XML data, they're flexible, and they'll serve you well in whatever context you're working.

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 autono mous 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 newwords - itaims to develop aproper understandingofthese 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 membersofthe XML family oftechnologies, 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 Lan guage) and SOAP (Simple Object Access Protocol).

Object-Oriented scripting with Perl and Python Scripting languages are becoming increasingly important for software development. These higher-level languages, with their built-in easy-to-use data structures are convenient for programmers to use as "glue" languages for assembling multi-language applications and for quick prototyping of software architectures. Scripting languages are also used extensively in Web-based applications. Based on the same overall philosophy that made Programming with Objects such a wide success, Scripting with Objects takes a novel dual-language approach to learning advanced scripting with Perl and Python, the dominant languages of the genre. This method of comparing basic syntax and writing application-level scripts is designed to give readers a more comprehensive and expansive perspective on the subject. Beginning with an overview of the importance of scripting languages—and how they differ from mainstream systems programming languages—the book explores: Regular expressions for string processing The notion of a class in Perl and Python Inheritance and polymorphism in Perl and Python Handling exceptions Abstract classes and methods in Perl and Python Weak references for memory management Scripting for graphical user interfaces Multithreaded scripting Scripting for network

programming Interacting with databases Processing XML with Perl and Python This book serves as an excellent textbook for a one-semester undergraduate course on advanced scripting in which the students have some prior experience using Perl and Python, or for a two-semester course for students who will be experiencing scripting for the first time. Scripting with Objects is also an ideal resource for industry professionals who are making the transition from Perl to Python, or vice versa.

Explains how to process XML with Java, build XML applications, and parse complicated documents.

En este manual se realiza una introducción a un conjunto de herramientas y técnicas para el acceso y procesamiento de datos web, que se encuentran en formatos como XML, CSV o JSON, o bien en bases de datos tanto relacionales como NoSQL. El objetivo de esta obra es acercar al lector estos conocimientos a partir de las herramientas y librerías de un lenguaje de programación concreto como Python, el más utilizado hoy en el área del análisis de datos y big data. El primer capítulo constituye una introducción a Python, que sirve como lenguaje vehicular en el resto de los capítulos, los cuales se dedican a estudiar el acceso y procesamiento de datos en los formatos XML, JSON y CSV. Los siguientes capítulos abordan el acceso a bases de datos relacionales, SQLite y MySQL, y a la base de datos NoSQL MongoDB. En los dos últimos capítulos, se tratan técnicas de extracción de información usando web scraping y programación de páginas web con la framework Bottle. Cada capítulo contiene algunos ejercicios propuestos para fijar las ideas expuestas.

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A Python community leader teaches professionals how to integrate web applications with Python.

If you are a Python programmer who wants to incorporate XML into your skill set, this is the book for you. Python has attracted a wide variety of developers, who use it either as glue to connect critical programming tasks together, or as a complete cross-platform application development language. Yet, because it is object-oriented and has powerful text manipulation abilities, Python is an ideal language for manipulating XML.Python & XML gives you a solid foundation for using these two languages together. Loaded with practical examples, this new volume highlights common application tasks, so that you can learn by doing. The book starts with the basics then quickly progresses to complex topics, like transforming XML with XSLT, querying XML with XPath, and working with XML dialects and validation. It also explores the more advanced issues: using Python with SOAP and distributed web services, and using Python to create scalable streams between distributed applications (like databases and web servers).The

book provides effective practical applications, while referencing many of the tools involved in XML processing and Python, and highlights cross-platform issues along with tasks relevant to enterprise computing. You will find ample coverage of XML flow analysis and details on ways in which you can transport XML through your network.Whether you are using Python as an application language, or as an administrative or middleware scripting language, you are sure to benefit from this book. If you want to use Python to manipulate XML, this is your guide.

This is the first book devoted to both SVG and X3D as a new and universal means of visualizing information. It presents the state-of-the-art research emerging in this novel area and introduces SVG and X3D fundamentals and leading authoring tools. The key topics covered include: - The foundations of SVG and X3D - Data, information, knowledge and network visualization - Advanced and distributed user interfaces - Visualizing metadata and the Semantic Web - Visual interfaces to Web services - New trends and paradigms in publishing and Interactive TV - Displaying geographically referenced data and chemical structures - Advanced use of Adobe Illustrator and X3D-Edit authoring tools This book will be essential reading not only for researchers, Web developers and graduate students but also for undergraduates and everyone who is interested in using the next-generation computer graphics on their websites.

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