

Content Server Api Reference Manual Wordpress

Content Management Server (CMS) is fast becoming a vital content-management tool that helps administrators and developers handle the ever-increasing amount of content on their Web sites. However, an authoritative source of product information has been missing...until now.

Build, Administer, and Manage Oracle Stellent Universal Content Management (UCM) Solutions with this book and eBook.

The Oracle Universal Content Management Handbook

Altova® MapForce® 2011 User & Reference Manual

Narrowcast Server Installation and Configuration Guide for

MicroStrategy Analytics Enterprise

Structured Writing

Altova® StyleVision® 2009 User & Reference Manual

Three of CouchDB's creators show you how to use this document-oriented database as a standalone application framework or with high-volume, distributed

applications. With its simple model for storing, processing, and accessing data, CouchDB is ideal for web applications that handle huge amounts of loosely structured data. That alone would stretch the limits of a relational database, yet CouchDB offers an open source solution that's reliable, scales easily, and responds quickly. CouchDB works with self-contained data that has loose or ad-hoc connections. It's a model that fits many real-world items, such as contacts, invoices, and receipts, but you'll discover that this database can easily handle data of any kind. With this book, you'll learn how to work with CouchDB through its RESTful web interface, and become familiar with key features such as simple document CRUD (create, read, update, delete), advanced MapReduce, deployment tuning, and more. Understand the basics of document-oriented storage and manipulation Interact with CouchDB entirely through HTTP using its RESTful interface Model data as self-contained JSON documents Handle evolving data schemas naturally Query and aggregate data in CouchDB using MapReduce views Replicate data between nodes Tune CouchDB for increased performance and reliability

This book is designed to help administrators and web developers create custom applications with the Content Server. It contains step-by-step instructions on how to create many different types of applications, including simple business forms,

new web interfaces for existing services, new skins, and new functionality with custom Java code. It also contains detailed reference material for the inner workings of the Content Server. You'll need this vital resource when creating custom Stellent applications, and you'll find this information only in this complete guide to Stellent Content Server.

Develop responsive and powerful GUI applications with PyQt and Tkinter

Altova® MapForce® 2012 User & Reference Manual

Building a Web Application with PHP and MariaDB: A Reference Guide

Altova® XMLSpy® 2012 User & Reference Manual

Writing Apache Modules with Perl and C

This is a step-by-step, tutorial guide designed to help readers transition from beginners to more experienced developers using clear explanations. The variety of examples will help readers build, secure, and host real-time web applications. If you are a developer who wants to use PHP and MariaDB to build web applications, this book is ideal for you. Beginners can use this book to start with the basics and learn how to build and host web applications. Seasoned PHP Developers can use this book to get familiar with the new features of PHP 5.4 and 5.5, unit testing, caching, security, and performance optimization.

Summary Restlet in Action gets you started with the Restlet Framework and the REST

architecture style. You'll create and deploy applications in record time while learning to use popular RESTful Web APIs effectively. This book looks at the many aspects of web development, on both the server and client side, along with cloud computing, mobile Android devices, and Semantic Web applications. About the Technology In a RESTful architecture any component can act, if needed, as both client and server—this is flexible and powerful, but tricky to implement. The Restlet project is a reference implementation with a Java-based API and everything you need to build servers and web clients that integrate with most web and enterprise technologies. About the Book Restlet in Action introduces the Restlet Framework and RESTful web APIs. You'll see how to easily create and deploy your own web API while learning to consume other web APIs effectively. You'll learn about designing, securing, versioning, documentation, optimizing, and more on both the server and client side, as well as about cloud computing, mobile Android devices, and Semantic Web applications. The book requires a basic knowledge of Java and the web, but no prior exposure to REST or Restlet. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Written by the creators of Restlet! How to create your own web API How to deploy on cloud and mobile platforms Focus on Android, Google App Engine, Google Web Toolkit, and OSGi technologies Table of Contents PART 1 GETTING STARTED Introducing the Restlet Framework Beginning a Restlet application Deploying a Restlet application PART 2 GETTING READY TO ROLL

OUT Producing and consuming Restlet representations Securing a Restlet application Documenting and versioning a Restlet application Enhancing a Restlet application with recipes and best practices PART 3 FURTHER USE POSSIBILITIES Using Restlet with cloud platforms Using Restlet in browsers and mobile devices Embracing hypermedia and the Semantic Web The future of Restlet

Python GUI Programming - A Complete Reference Guide

Time to Relax

Restlet in Action

REST API Design Rulebook

Altova® MapForce® 2009 User & Reference Manual

REST architecture (style) is a pivot of distributed systems, simplify data integration amongst modern and legacy applications leverages through the RESTful paradigm. This book is fully loaded with many RESTful API patterns, samples, hands-on implementations and also discuss the capabilities of many REST API frameworks for Java, Scala, Python and Go

Pro SharePoint 2013 Branding and Responsive Web Development is the definitive reference on the technologies, tools, and techniques needed for building responsive websites and applications with SharePoint 2013. The book focuses on solutions

that provide the best browser experience for the myriad of devices, browsers, and screen orientations and resolutions. Web technology has changed considerably in the past few years. Microsoft has embraced the new generation of open standards represented by HTML5 and JavaScript, and these changes are represented in a fundamental shift in how SharePoint 2013 supports web content management and publishing. Authors Eric Overfield, Oscar Medina, Kanwal Khipple, and Rita Zhang join forces to dive into the new features and capabilities provided by SharePoint 2013 and combine them with the latest techniques in responsive web design and development to demonstrate how to build modern and progressive websites and applications. Pro SharePoint 2013 Branding and Responsive Web Development covers the following technologies: SharePoint 2013 Server Edition Office 365 SharePoint Online Expression Blend 2013 Napa Tools for Office and SharePoint Development Visual Studio 2012 HTML5 and CSS3 JavaScript, JQuery, JQuery UI, Modernizr, and the Bootstrap Framework SharePoint 2013 Client Object Model What you'll learn Through the context of building a complete website on SharePoint 2013 from start to finish, readers will learn how

to combine SharePoint 2013 web content management features and capabilities with modern web design and development skills. The key topics to be covered include: Design Manager – this new feature allows web designers and developers to build SharePoint branding templates using standard HTML and CSS and convert the templates to SharePoint master pages. This opens up branding to a wider audience of designers who struggled with having to understand the complexity of SharePoint and ASP.NET master pages. Client Object Model – this feature is based on web service technologies for interacting with server-side data from client-side. This feature has been extended significantly to support the new SharePoint application model, which heavily emphasizes client-side development. This book will provide full coverage of utilizing these updated web service technologies and how they can be used to build interactive websites. Device Channels – similar to the capabilities provided by HTML5 media queries, the new channels capability allows SharePoint to detect client devices and browsers to load the appropriate master page to provide a unique browser experience. Variations and Translation Services – SharePoint 2013 continues to improve

features and capabilities for building multi-lingual sites including new support for integration with professional translation service providers, or automated translation web services. Term Set Navigation and SEO Improvements – SharePoint 2013 now provides native support for Search Engine Optimization requirements such as page meta fields, as well as a completely new approach to site navigation and human friendly URLs through the use of Managed Metadata navigation. Who this book is for Pro SharePoint 2013 Branding and Responsive Web Development is designed for web designers and developers who have existing knowledge of basic website design and development, including HTML, CSS, and JavaScript. This book builds upon that foundational knowledge to walk the reader through a complete project lifecycle for building a responsive website on SharePoint 2013. Table of Contents What's New in SharePoint 2013 Web Content Management Responsive Web Design and Development with HTML5 Gather Requirements and Wire frame for the Site Building a SharePoint HTML Master Page Using Device Channels to customize ClientUX Design Site Structure and Navigation with Managed Metadata Publish Cross-Site Content with Catalogs Design

and Develop Page Layouts and Content Types Integrate Search-Driven Content Build Rich Interactive Forms Upload Documents and Files Integrate Location-Based Features Integrating Feeds and Social Media Supporting Multilingual Sites Appendix A: Setting up your Design and Development Environment

Altova® StyleVision® 2012 User & Reference Manual

The Definitive Guide to Stellent Content Server Development

A Complete Guide

Altova® XMLSpy® 2009 User & Reference Manual

Altova® XMLSpy® 2010 User & Reference Manual

The Narrowcast Server Getting Started Guide provides instructions to work with the tutorial to learn Narrowcast Server interfaces and features.

The Definitive Guide to Stellent Content Server Development

Altova® Authentic® Desktop 2012 User & Reference Manual

Narrowcast Server Installation and Configuration Guide for MicroStrategy 9. 3. 1

Pro SharePoint 2013 Branding and Responsive Web Development

Developing RESTful web APIs in Java

CouchDB: The Definitive Guide

The Narrowcast Server Upgrade Guide contains instructions to upgrade an existing Narrowcast Server.

Explore Python's GUI frameworks and create visually stunning and feature-rich

applications Key FeaturesIntegrate stunning data visualizations using Tkinter Canvas and MatplotlibUnderstand the basics of 2D and 3D animation in GUI applicationsExplore PyQt's powerful features to easily design and customize your GUI applicationsBook Description A responsive graphical user interface (GUI) helps you interact with your application, improves user experience, and enhances the efficiency of your applications. With Python, you'll have access to elaborate GUI frameworks that you can use to build interactive GUIs that stand apart from the rest. This Learning Path begins by introducing you to Tkinter and PyQt, before guiding you through the application development process. As you expand your GUI by adding more widgets, you'll work with networks, databases, and graphical libraries that enhance its functionality. You'll also learn how to connect to external databases and network resources, test your code, and maximize performance using asynchronous programming. In later chapters, you'll understand how to use the cross-platform features of Tkinter and Qt5 to maintain compatibility across platforms. You'll be able to mimic the platform-native look and feel, and build executables for deployment across popular computing platforms. By the end of this Learning Path, you'll have the skills and confidence to design and build high-end GUI applications that can solve real-world problems. This Learning Path includes content from the following Packt products: Python GUI Programming with Tkinter by Alan D. MooreQt5 Python GUI Programming Cookbook by B. M. HarwaniWhat you will learnVisualize graphs in real time with Tkinter's animation capabilitiesUse PostgreSQL authentication to ensure data

security for your application Write unit tests to avoid regression when updating code Handle different signals generated on mouse clicks using QSpinBox and sliders Employ network concepts, internet browsing, and Google Maps in UI Use graphics rendering to implement animations in your GUI Who this book is for If you're an intermediate Python programmer looking to enhance your coding skills by writing powerful GUIs in Python using PyQt and Tkinter, this is an ideal Learning Path for you. A strong understanding of the Python language is a must to grasp the concepts explained in this book.

The Apache API and Mod_perl

Narrowcast Server Upgrade Guide for MicroStrategy 9. 3. 1

Microsoft Content Management Server 2002

Hands-On RESTful API Design Patterns and Best Practices

Altova® MapForce® 2008 User & Reference Manual

The Narrowcast Server Installation and Configuration Guide contains information to install and configure Narrowcast Server.

The basic rules of REST APIs - "many nouns, few verbs, stick with HTTP" - seem easy, but that simplicity and power require discipline to work smoothly. This brief guide provides next steps for implementing complex projects on simple and extensible foundations.

Altova® Authentic® Desktop 2011 User & Reference Manual

Altova® StyleVision® 2010 User & Reference Manual

Narrowcast Server Upgrade Guide for MicroStrategy Analytics Enterprise
Altova® MapForce® 2013 User & Reference Manual
Altova® StyleVision® 2013 User & Reference Manual

Structured writing has never been more important or more confusing. We keep trying to do more and more with content, but we give ourselves less and less time to do it. Structured content can help keep your rhetoric on track and your processes efficient. But how does it do that and what is the relationship between rhetoric and process? It is easy to get lost in sea of acronyms and buzz words: semantics, XML, metadata, DITA, structure, DocBook, hypertext, Markdown, topics, XSLT, reuse, LaTeX, silos, HTML. Structured Writing cuts through the noise, explaining what structured writing is (you have been doing it all along) and how you can use different structures to achieve different purposes. It focuses on how you can partition and manage the complexity of the content creation process using structured writing techniques to ensure that everything is handled by the person or process with the skills, time, and resources to handle it effectively. Most importantly, this book shows you how the right structured writing techniques can

improve the quality of your content and, at the same time, make your content processes more efficient without sacrificing quality for efficiency or vice versa. There are so many options available in the structured writing space today. This book will show you where each of them fits and help you choose the approach that is optimal for your content.

Explaining how to enhance the capabilities of the Apache Web server, a guide to Web programming discusses the design of Apache, mod perl, and the Apache API and demonstrates how to use them to rewrite CGI scripts, convert file formats, and more. Original. (Intermediate).

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