
Download Ebook Perl And Apache Your Visual Blueprint For Developing Dynamic Web Content

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E34 - MARISA BOND

A guide to using XML code more effectively covers such topics as syntax, mapping, processing XML, and unicode.

A task-based reference that will provide experienced developers with useful recipes and easy-to-follow solutions to common problems when using mod_perl in Web applications. The first mod_perl cookbook, containing valuable recipes that use mod_perl to extend the Apache API. with tricks, solutions, and idioms .

Illustrates how to take advantage of using VBA in Word, with a no-nonsense introduction to Word Macros and VBA programming for power users and aspiring beginners.

As a developer new to Web Services, how do you make sense of this emerging framework so you can start writing your own services today? This concise book gives programmers both a concrete introduction and a handy reference to XML web services, first by explaining the foundations of this new breed of distributed services, and then by demonstrating quick ways to create services with open-source Java tools. Web Services make it possible for diverse applications to discover each other and exchange data seamlessly via the Internet. For instance, programs written in Java and running on Solaris can find and call code written in C# that run on Windows XP, or programs written in Perl that run on Linux, without any concern about the details of how that service is implemented. A common set of Web Services is at the core of Microsoft's new .NET strategy, Sun Microsystems's Sun One Platform, and the W3C's XML Protocol Activity Group. In this book, author Ethan Cerami explores four key emerging technologies: XML Remote Procedure Calls (XML-RPC) SOAP - The foundation for most commercial Web Services development Universal Discovery, Description and Integration (UDDI) Web Services Description Language (WSDL) For each of these topics, Web Services Essentials provides a quick overview, Java tutorials with sample code, samples of the XML documents underlying the service, and explanations of freely-available Java APIs. Cerami also includes a guide to the current state of Web Services, pointers to open-source tools and a comprehensive glossary of terms. If you want to break through the Web Services hype and find useful information on these evolving technologies, look no further than Web Services Essentials.

This introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second edition include Novell (NCP/IPX) support and INN (news administration).

Learn the basics and beyond with this visual guide to the iPad, iPad Air, and iPad mini Teach Yourself VISUALLY iPad, 3rd Edition is a clear, concise, image-rich guide to getting the most out of your iPad or iPad mini. Designed to quickly get you the answers you need, this book cuts to the chase by skipping the long-winded explanations and breaks each task down into bite-sized pieces. You'll find step-by-step instruction for everything from the initial setup to working with key features, plus troubleshooting advice that can help you avoid a trip to the Apple Genius Bar. Helpful sidebars highlight tips and tricks that get things done faster, and plenty of full-color screenshots help you visualize the lesson at hand. New users will learn how to take advantage of all the iPad has to offer, and experienced users may discover techniques to streamline everyday tasks. Now that you have this coveted device in your hands, you want to use every feature and maximize every capability. Teach Yourself VISUALLY iPad helps you do just that, walking you through each step in the iPad experience. You'll learn to: Get the most from any model of the iPad, iPad Air, or iPad mini Customize your iPad and connect with WiFi and Bluetooth Access music, videos, games, photos, books, and apps Set up your e-mail, browse the Web, and manage social media Troubleshoot and fix minor issues that arise Tooling around on your own is fun, but you'll miss some of the lesser-known features that help make the iPad the superior device it is. This guide provides a visual tour, complete with expert instruction. If you're looking to get more out of your iPad, Teach Yourself VISUALLY iPad, 3rd Edition is essential reading.

Introducing the latest PL/SQL features of Oracle8i, this detailed manual discusses autonomous transactions, invoker rights, native dynamic SQL, system-level database triggers, access control, and other valuable topics and provides one hundred files of reusable source code and examples on diskette. Original. (Intermediate)

Apache Administrator's Handbook is a comprehensive manual on the Apache Web server. Designed to be a hands-on, comprehensive desk reference, it covers everything from installation to configuration, performance tuning, security, logging, and dynamic content. The book covers Apache 2.0 and

also provides information on migrating from Apache 1.3 and earlier.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Drupal 7 opens the door for you as a Windows developer to build Drupal sites—including custom modules—all without leaving Visual Studio! Pro Drupal 7 for Windows Developers gives you everything you need to know to achieve this, whilst drilling down into the advanced topics that you'll want to master whilst working with Drupal 7 as a Windows developer. Pro Drupal 7 for Windows Developers starts with the Drupal page model, which Windows programmers can contrast against the ASP.NET page model. You will then explore the various features of Drupal, including the hook model, theming, roles, and caching. You'll also discover the data abstraction layer which lays the foundation for integration with your enterprise-level databases and external systems. Pro Drupal 7 for Windows Developers focuses on the important topics for the programmer coming to Drupal: An up-to-speed introduction to Drupal for developers so that they can get past the initial learning curve most efficiently. Key introductions to the important features of Drupal, including the page model, the hook architecture, the theming layer, and custom module development. How to work with the Drupal 7 features you want to work with within the Windows development environment. Step-by-step tutorials on building, testing, and deploying custom modules for internal use or for sharing with the Drupal community. Pro Drupal 7 for Windows Developers provides a bridge to Drupal for you as a Windows developer—by speaking your language!

When it comes to advertising on the web, you just can't argue with the numbers. A \$7 billion market today is expected to grow to \$18.9 billion by 2010. Jupiter Research also estimates that search advertising will be a larger share of the market than display advertising by 2010. These phenomenal numbers are due largely to Google, which has changed the way the world publishes content - and advertises. Google Advertising Tools from O'Reilly examines the business and technology behind making money with content and advertising on the web. This focused, easy-to-read guide shows you how to use Google's advertising services to make it happen. You'll find all the background information you need to work with Google AdSense, which automatically delivers text and image ads that are precisely targeted to your site, and Google AdWords, which lets you generate text ads that accompany specific search term results. This book has specific and detailed sections on: Turning your web site into a profit center with AdSense Making sense of AdSense metrics Driving traffic to your site Optimizing sites for search engine placement Working with AdWords campaigns, auctions, and reports Managing campaigns dynamically using the AdWords APIs Once you've read all four parts, you'll have a comprehensive picture of how advertising works on the web and how you can use the Google advertising programs to your advantage.

A guide for intermediate to advanced programmers documents the programming language's intrinsic and custom controls while exploring the interaction of Visual Basic's forms, modules, and classes C.1 ST. AID B & T. 09-14-2007. \$18.95.

Summary ArcGIS Web Development is an example-rich tutorial designed to teach developers to use the ArcGIS JavaScript API to build custom GIS web applications. About the Technology Now you can

unshackle your GIS application from a workstation! Using the ArcGIS JavaScript API, developers can build mobile and web-based maps and applications driven by ArcGIS data and functionality. Experienced ArcGIS developers will find that the familiar development environment provides a smooth transition to the web. Web developers new to GIS will be pleased by how easily they can apply their existing skills to GIS applications. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book ArcGIS Web Development is an example-rich guide that teaches you to use the ArcGIS JavaScript API to build custom GIS web applications. The book begins with easy-to-follow examples that introduce readers to the ArcGIS JavaScript API and show how you can apply simple customizations. As the book progresses, you'll explore a full-scale, web-mapping application. By the end you will be able to build web apps that have features you'd ordinarily expect to find only in dedicated GIS applications. Written for web developers familiar with JavaScript and basic GIS concepts. Experience with ArcGIS is helpful, but not necessary. What's Inside Build web-based GIS applications Customize the ArcGIS Javascript API tools Bring ArcGIS data to the web Create secure logins for mobile app users About the Author Rene Rubalcava is the cofounder of SmartGeoTech, Inc., a GIS development company specializing in Esri technologies. Table of Contents PART 1 ARCGIS JAVASCRIPT FOUNDATION GIS as a tool Introducing core API concepts Working with the REST API PART 2 SAMPLE USE CASE Building an application Developing a custom data-collection application Building a desktop browser application Advanced techniques APPENDICES Setting up your environment Dojo basics Configuring a proxy

This fully updated guide helps you get the most from your iMac As the iMac continues to evolve and become more sophisticated, this full-color, step-by-step guide becomes more and more essential. Veteran author Guy Hart-Davis guides you through everything you need to know about the capabilities and features of the iMac and the latest OS. Helpful screenshots and illustrations walk you through the multi-media features offered by the iMac line, including how to surf the web with Safari, using iCal to track appointments, and sync and control your iOS devices. Plus, straightforward instructions and easy-to-follow guidance walk you through the many possibilities of this amazing machine. Gets you comfortable with getting up and running with a customized desktop, working with the OS, working with e-mail, and troubleshooting, and maintenance Zeroes in on editing photos in iPhoto, creating award winning home movies with iMovie, and connecting all the amazing iOS devices such as iPhones and iPads Demonstrates how to browse the web with Safari, use iCal to track appointments, and what to do if something should ever go wrong with your iMac For visual learners who want a straight forward "show me, don't tell me why" approach to learning about iMacs, this colorful, easy-to-follow guide is ideal.

This book gives detailed instructions on how to use, optimize, and troubleshoot mod_perl. It shows how to get this Apache module running quickly and easily.

A guide to the failings of Windows 98 explains how to customize the system so as to avoid the inconvenience of software applications that overwrite file associations, repetitive warning screens, and unused icons crowding the desktop

This book is a complete programmer's guide to the X library, which is the lowest level of programming interface to X. It includes chapters on:

Even if you've never used MySQL before, this Visual QuickStart Guide will have you up and running

with the world's most popular open source database application in no time. In this completely updated edition of our best-selling guide to MySQL, leading technology author Larry Ullman uses his trademark crystal-clear instructions and friendly prose to introduce you to everything that's new in MySQL. Filled with step-by-step, task-based instructions and loads of visual aids, this book explains how to interact with MySQL using SQL, the language common to all databases. The interface examples show how to use MySQL's own tools and how to use three popular programming languages (PHP, Perl, and Java). The book covers MySQL versions 3 and 4, as well as everything new in the eagerly anticipated version 5. Along the way, you'll find extensive coverage of MySQL installation, administration, database design, as well as its use with various programming languages, database programming techniques, utilities, advanced MySQL and SQL, and more!

- Takes an easy, visual approach to teaching MySQL, using pictures to guide you through the software and show you what to do.
- Works like a reference book—you look up what you need and then get straight to work.
- No long-winded passages—concise, straightforward commentary explains what you need to know.
- Affordably priced, because buying a computer book shouldn't be an investment in itself.
- Companion Web site at www.DMCInsights.com/mysql2 contains complete source code for examples in the book, online resources, extra scripts and tutorials, updates, a reader forum, and more.

For those who wish to manage their own Web server, this book describes the steps required to set up your own Web server. It may be the bane of platforms everywhere, but included in this book set up server doesn't have to be tedious and difficult.

A guide to Domino R5 covers database properties, access control, monitoring, configuring, server tasks, and Domino architecture, while explaining how to centrally modify client configuration and interact with varied browser and non-Notes clients.

Provides a definitive guide to terminology, techniques, and system information for individuals working in both Macintosh and Windows environments, explaining how to translate materials effectively from the one platform to the other. Original. (All Users)

Popular conference speaker "Rocky" Lhotka shows how to use the framework to create a sample application and demonstrates how easy it is to write Windows, Web, and Web services interfaces for applications based on it.

The Unified Modeling Language (UML), for the first time in the history of systems engineering, gives practitioners a common language. This concise quick reference explains how to use each component of the language, including its extension mechanisms and the Object Constraint Language (OCL). A tutorial with realistic examples brings those new to the UML quickly up to speed.

Get up to speed on the newest version of Word with visual instruction Microsoft Word is the standard for word processing programs, and the newest version offers additional functionality you'll want to use. Get up to speed quickly and easily with the step-by-step instructions and full-color screen shots in this popular guide! You'll see how to perform dozens of tasks, including how to set up and format documents and text; work with diagrams, charts, and pictures; use Mail Merge; post documents online; and much more. Easy-to-follow, two-page lessons make learning a snap. Full-color, step-by-step instructions show you how to perform all the essential tasks of Microsoft Word 2013 Explains how to set up and format documents, edit them, add images and charts, post documents online for sharing

and reviewing, and take advantage of all the newest features of Word Previous editions have sold more than 220,000 copies The Visual learning system makes it easy to learn more while reading less Teach Yourself VISUALLY Word 2013 helps you master the most popular word processing program quickly, easily, and visually.

The basics of IP networking. Network design part 1 & 2. Selecting network equipment. Routing protocol selection. Routing protocol configuration. The non-technical side of network management. The technical side of network management. Connecting to the outside world. Network security.

Sams Teach Yourself Apache in 24 Hours covers the installation, configuration, and ongoing administration of the Apache Web server, the most popular Internet Web server. It covers both the 1.3 and the new 2.0 versions of Apache. Using a hands-on, task-oriented format, it concentrates on the most popular features and common quirks of the server. The first part of the book helps the reader build, configure, and get started with Apache. After completing these chapters the reader will be able to start, stop, and monitor the Web server. He also will be able to serve both static content and dynamic content, customize the logs, and restrict access to certain parts of the Web server. The second part of the book explains in detail the architecture of Apache and how to extend the server via third-party modules like PHP and Tomcat. It covers server performance and scalability, content management, and how to set up a secure server with SSL.

Programming on the Web today can involve any of several technologies, but the Common Gateway Interface (CGI) has held its ground as the most mature method--and one of the most powerful ones--of providing dynamic web content. CGI is a generic interface for calling external programs to crunch numbers, query databases, generate customized graphics, or perform any other server-side task. There was a time when CGI was the only game in town for server-side programming; today, although we have ASP, PHP, Java servlets, and ColdFusion (among others), CGI continues to be the most ubiquitous server-side technology on the Web. CGI programs can be written in any programming language, but Perl is by far the most popular language for CGI. Initially developed over a decade ago for text processing, Perl has evolved into a powerful object-oriented language, while retaining its simplicity of use. CGI programmers appreciate Perl's text manipulation features and its CGI.pm module, which gives a well-integrated object-oriented interface to practically all CGI-related tasks. While other languages might be more elegant or more efficient, Perl is still considered the primary language for CGI. CGI Programming with Perl, Second Edition, offers a comprehensive explanation of using CGI to serve dynamic web content. Based on the best-selling CGI Programming on the World Wide Web, this edition has been completely rewritten to demonstrate current techniques available with the CGI.pm module and the latest versions of Perl. The book starts at the beginning, by explaining how CGI works, and then moves swiftly into the subtle details of developing CGI programs. Topics include: Incorporating JavaScript for form validation Controlling browser caching Making CGI scripts secure in Perl Working with databases Creating simple search engines Maintaining state between multiple sessions Generating graphics dynamically Improving performance of your CGI scripts Applying revision control system and source code control system.

Visually explore the range of built-in and third-party libraries of Perl and Apache Perl and Apache have been providing Common Gateway Interface (CGI) access to Web sites for 20 years and are constantly evolving to support the ever-changing demands of Internet users. With this book, you will

heighten your knowledge and see how to use Perl and Apache to develop dynamic Web sites. Beginning with a clear, step-by-step explanation of how to install Perl and Apache on both Windows and Linux servers, you then move on to configuring each to securely provide CGI Services. CGI developer and author Adam McDaniel shows techniques for effectively developing and maintaining dynamic sites and he shares real-world examples describing MySQL database access, PayPal credit-card transactions, and sample Facebook and Twitter interfaces. Apache and Perl have been providing Common Gateway Interface (CGI) access to Internet Web sites for more than two decades, and both products are constantly evolving to support today's user requirements Shows how to install Perl and Apache on Windows and Linux servers and configure each to securely provide CGI services Details techniques for effectively developing and maintaining dynamic Web sites Addresses MySQL database access and PayPal credit-card transactions, and examines sample Facebook and Twitter interfaces With this book, you'll benefit from a wealth of techniques and resources that you won't find anywhere else.

Developing software and testing within virtual machines provides you with countless advantages in terms of automation, stability, disaster recovery, and overall code quality. With this book as your guide, you get the tools you need to create a fleet of virtual machine images that you can use to build your own secure applications. Beginning with the basics of virtualization and its place within the development and testing environment, the book then delves into the APIs and provides a deep, example-rich reference to their function and purpose. VMware expert Eric Hammersley shares his vast experience in using VMware in the development process and shows you how you can streamline your own development with the new VMware Server. You'll learn to integrate VMware Server into your existing environment using CruiseControl.NET and Visual Studio(r) Team System as examples. Plus, you'll get a clear understanding of virtual hardware, networks, and the server console, and find out how to build base images. You'll discover the benefits of software development and testing within virtual machines and the advantages they have to offer. This will help you rapidly deploy new machines, set up multiple platforms on a single machine, and dramatically increase the utilization of your hardware. What you will learn from this book * Steps on how to install and configure VMware Server * Tips to follow when creating development base images * Methods on how to organize your image libraries and prepare them for use * Best practices for using VmCOM, VmPerl, and the Programming API * How to integrate VMware Server into your existing environment and automate its functionality * Ways to leverage VMware Server to provide banks of testing machines on demand Who this book is for This book is for software developers, lead developers, and software testing engineers who want to integrate VMware Server into their existing systems in order to create and test applications on various platforms. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Most UNIX systems today are POSIX compliant because the federal government requires it for its purchases. Given the manufacturer's documentation, however, it can be difficult to distinguish system-specific features from those features defined by POSIX. The POSIX Programmer's Guide, intend-

ed as an explanation of the POSIX standard and as a reference for the POSIX.1 programming library, helps you write more portable programs.

Use the latest version of HTML to create dynamic Web pages HTML5 is the latest iteration of the standard markup language for creating Web pages. It boasts extensive updates from its predecessor and allows you to incorporate rich media content into a site without any dependence on extra software such as Flash. Packed with hundreds of screen shots, this visual guide introduces you to the many new features and abilities of HTML5 and shows you the many exciting new possibilities that exist for designing dynamic Web pages. Offers visual learners a solid reference on HTML5, the latest version of the standard markup language for designing Web pages Demonstrates how to use HTML5 to create Web pages that feature the latest in rich media content Provides easy-to-understand examples that cover a variety of topics to get you up and running with HTML5 Features a companion Web site that contains all the code needed to learn HTML5 HTML5: Your visual blueprint for designing effective Web pages opens your eyes to the world of possibilities that exist with the new version of the popular markup language. Adam R. McDaniel is a Web developer, technical architect, and security analyst, who has contributed to the Linux Kernel.

Web Production for Writers and Journalists is a clear and practical guide to planning, setting up and managing a website. Supported by a regularly updated and comprehensive website at www.producing.routledge.com, the book includes: *illustrated examples of good page design and site content *online support tutorials and information at www.producing.routledge.com *advice on content, maintenance, and how to use sites effectively *an extensive list of resources and Internet terminology. Now written specifically for journalists and writers, the second edition includes: *a comprehensive section on how ethics and regulation affect web producers *tutorials for the main applications used by web producers today *information on incorporating Flash and video into a website *guides to good practice for students of journalism, broadcasting and media studies.

A deep dive into OS X Mavericks If you want to quickly cover the basics of Apple's new operating system, OS X Mavericks, and then delve deeper into the topic, this is the book for you. Using clear, step-by-step screenshots, Teach Yourself VISUALLY Complete OS X Mavericks shows you how to tackle not only beginning but also intermediate and more advanced functions. Two-page, side-by-side lessons break big topics into smaller bits, and you'll find helpful sidebars with plenty of practical tips and tricks. If you're a visual learner looking for enhanced coverage of OS X Mavericks, this new guide has more of what you're looking for. Explains how to use and optimize the newest OS X operating system, Mavericks Covers the basics, then delves deeper into more advanced techniques and tasks Uses succinct explanations and high-resolution screenshots Perfect for visual learners who prefer instructions that show, rather than tell, how to do things When it comes to OS X Mavericks, find more of what you're looking for in Teach Yourself VISUALLY Complete OS X Mavericks.

Explains how to use Java's portable platforms to program and use threads effectively and efficiently while avoiding common mistakes

PHP is a hugely popular language that powers the backend of 80% of websites, including Internet giants such as Facebook, Wikipedia and WordPress. It's an easy language to learn and great for beginners, so you can get up and running fast! In Jump Start PHP you'll learn step-by-step how to build

a complete blog application, understand how PHP works with data, and improve the security of your PHP apps. In just one weekend, you'll have a solid base to start writing PHP on your own! What you'll learn No Previous Knowledge Required: Start by installing PHP and the best free tools Nail the Basics: Learn syntax, operators, loops and functions Write Better Code: Understand Object Oriented

Programming, and learn best practices used by the pros Build your Resume: PHP is a rock-solid language to add to your list of skills Who should do this Developers seeking a rapid introduction to PHP. You'll need to know HTML and CSS, and experience with other programming languages would be useful.