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P6MVC9 - PALMER CHEN

A guide for beginners offers an overview of JavaScript basics and explains how to create Web pages, identify browsers, and integrate sound, graphics, and animation into Web applications.

For programmers who prefer content to frills, this guide has succinct and straightforward information for putting Access to its full, individually tailored use.

Software -- Operating Systems.

A fully illustrated, modular approach to the features of Access allows readers to pro-

ceed at their own pace.

So you've decided to adopt Windows Server 2003? Whether you're migrating from Windows 2000 or directly from Windows NT, Windows Server 2003 in a Nutshell is packed with the detailed information that you will need as you administer this OS. To-the-point chapters on migration highlight important new features such as enhancements to Active Directory, shadow volume copies, and Windows Update. Even better for experienced NT and 2000 admins are details about where Microsoft put

familiar options, helping you quickly get oriented to the new platform. Those of you familiar with NT or Windows 2000 are well beyond the tutorial stage. Windows Server 2003 in a Nutshell delivers a no-fluff guide with two alphabetical references, one for the GUI and one for the command-line. The Task Map chapter lets you find look up a task (such as "troubleshooting startup issues") to find appropriate topics in the references. Once you know where you're going, the book offers numerous step-by-step procedures in highly condensed form.

This quick lookup reference is ideal for administration and deployment, as well as deeper issues such as planning, configuring, and troubleshooting. The GUI chapter is organized by topic according to major themes of Windows Server 2003 administration, providing one-stop shopping for busy admins. For example, if you want to find out about Active Directory and how to manage it, you'd begin by turning to Active Directory. Each topic begins with a description of basic concepts, followed by a description of tools (such as Microsoft Management Console snap-ins) used to administer the feature, instructions on how to perform common or important administrative tasks, and notes detailing subtle points and potential gotchas. Windows Server 2003 offers greatly enhanced command-line administration, and the command reference prominently highlights the many new commands in this release. Dozens of new commands and scripts have been added for administration of Active Directory, disks, event logs, Group Policy, IIS, network diagnostics, the pagefile, printers, processes, shared folders, and the Registry. The result is a Windows operating system platform that now rivals Unix

in its ability to support command-line and scripted administration. Microsoft has introduced the right server for a world now dominated by highly distributed systems and web-based server applications, and O'Reilly has written a book that will earn a prominent place on administrators' desks.

The author of the popular "Windows Annoyances" takes readers step-by-step through the workarounds for the annoyances found in the new Windows 98 operating system. In an ideal world, an operating system is a collection of software that handles a computer's "dirty work" invisibly, quickly, and most of all, painlessly. For many of us, however, Microsoft Windows exists outside this ideal world. We are annoyed by "personalized Menus" that keep changing, icons we don't use cluttering up our workspace, periodic crashes, unintelligible error messages, and inadequate documentation to help us figure it all out. Windows Me Annoyances has the insider information you need for overcoming Windows' many annoyances and limitations. Whether you're looking to finally solve a nagging problem, dramatically improve system performance, or customize the interface to better suit

your work habits, the Windows Me Annoyances solution-oriented format makes finding information and implementing solutions easy and pain free. Thanks to the thorough and relevant documentation on the registry, Windows Scripting Host, and Windows' built-in networking capabilities, customizing and improving Windows Me is easier than ever. Based on the author's extremely popular Annoyances.org web sites, Windows Me Annoyances delivers an authoritative collection of techniques and tools for customizing Windows Me, including: Several approaches and hidden tools for working with the Windows registry, the database of system- and application-specific configuration information How to bypass Windows roadblocks such as the Home Networking and System Restore wizards, allowing you to take control of the processes quickly and painlessly A tutorial and reference on automation with the Windows Scripting Host as a means of eliminating many Windows Me annoyances Using third-party software and utilities to handle some of the more complex workarounds and customizations Dealing with software that overwrites your file associations and other settings without warning Windows

Me Annoyances is the intermediate and advanced Windows user's best resource for turning Windows into the user-friendly, customizable interface it was meant to be, but doesn't always manage to be on its own.

Windows NT TCP/IP Network Administration is a complete guide to setting up and running a TCP/IP network on Windows NT. Windows NT and TCP/IP have long had a close association, and this is the first book to focus exclusively on NT networking with TCP/IP. It starts with the fundamentals--what the protocols do and how they work, how addresses and routing move data through the network, and how to set up your network connection. Beyond that, all the important networking services provided as part of Windows NT-- including IIS, RRAS, DNS, WINS, and DHCP--are presented in detail. This book is the NT administrator's indispensable guide. Contents include: Overview Delivering the data Network services Getting started Installing and configuring NT TCP/IP Using Dynamic Host Configuration Protocol Using Windows Internet Name Service Using Domain Name Service Configuring Email Service Using Microsoft routing Using Remote Ac-

cess Service Troubleshooting TCP/IP Network Security Internet Information Server Appendixes on the TCP/IP commands, PPP script language reference, and DNS resource records

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)

Developing COM+ servers with COM, COM+, and .NET.

Explains how to design and code great applications for Palm-compatible devices using VB, one of the world's most popular programming languages

This practical how-to book addresses many of the challenges that thousands of system administrators will face during implementation and maintenance of their Active Directory.

This is a programmer's complete guide to Visual Basic .NET. Starting with a sample application and a high-level map, the book jumps right into showing how the parts of

.NET fit with VB .NET. Topics include the common language runtime, Windows Forms, ASP.NET, Web Forms, Web Services, ADO.NET, transactional applications, internationalization, security, and debugging.

Access Database Design & Programming takes you behind the details of the Access interface, focusing on the general knowledge necessary for Access power users or developers to create effective database applications. When using software products with graphical interfaces, we frequently focus so much on the interface that we forget about the general concepts that allow us to understand and use the software effectively. In particular, this book focuses on three areas: Database design. The book provides an enjoyable, informative overview of database design that carefully shows you how to normalize tables to eliminate redundancy without losing data. Queries. The book examines multi-table queries (i.e., various types of joins) and shows how to implement them indirectly by using the Access interface or directly by using Access SQL. Programming. The book examines the VBA integrated development environment (IDE). It then goes on

to provide an excellent introduction to Data Access Objects (DAO), ActiveX Data Objects (ADO), and ADO Extensions for Data Definition and Security (ADOX). These sections serve as a handy introduction and primer for basic database operations, such as modifying a table under program control, dynamically adding and deleting a record, and repositioning a record pointer. The concluding chapter focuses on common programming problems, such as computing running sums and comparing two sets. Unlike other Access books that take the long, detailed approach to every topic of concern to Access programmers, *Access Database Design & Programming* instead focuses on the core concepts, enabling programmers to develop solid, effective database applications. This book also serves as a 'second course' in Access that provides a relatively experienced Access user who is new to programming with the frequently overlooked techniques necessary to develop successfully in the Microsoft Access environment. Anyone interested in learning Access in depth, rather than just scraping the surface, will enjoy and benefit immensely from reading this book. This book provides experienced Access

users who are novice programmers with frequently overlooked concepts and techniques necessary to create effective database applications. It focuses on designing effective tables in a multi-table application; using the Access interface or Access SQL to construct queries; and programming using the Data Access Object (DAO) and Microsoft Access object models.

Like travelers in a foreign land, Mac users working in Windows or Windows users working on a Mac often find themselves in unfamiliar territory with no guidebook--until now. Engst and Pogue assembled a handy way of translating elements from one platform to the other, or for deciphering elements that are new and unfamiliar.

Covering X11 Release 5, the *Xlib Programming Manual* is a complete guide to programming the X library (Xlib), the lowest level of programming interface to X. It includes introductions to internationalization, device-independent color, font service, and scalable fonts. Includes chapters on: X Window System concepts A simple client application Window attributes The graphics context Graphics in practice Color Events Interclient communication Interna-

tionalization The Resource Manager A complete client application Window management This manual is a companion to Volume 2, *Xlib Reference Manual*.

Oracle8i, the long-awaited "Internet database" from Oracle Corporation, has hit the streets running--and you may find yourself struggling to keep up with Oracle's fast-moving technology. Oracle boasts that Oracle8i offers more than 150 new features, many of them designed to make its popular database programming language, PL/SQL, faster, more powerful, and easier to use. This concise and engaging book is both a companion to *Oracle PL/SQL Programming* (widely recognized as the "bible" for PL/SQL developers) and a guide designed to bring you up to speed as quickly as possible on the new PL/SQL features of Oracle8i. Following the style of Feuerstein's earlier books, the *Guide to Oracle8i Features* combines easy-to-understand descriptions of the new Oracle8i features with a wealth of interesting and informative examples. It covers:

- Autonomous transactions
- Invoker rights
- Native dynamic SQL
- Bulk binds and collects
- System-level database triggers
- New built-in packages
- Fine-grained access control
-

Calling Java methods from within PL/SQL. Some PL/SQL developers are uneasy about what the introduction of Java means to their applications-and their programming future. But the two languages are expected to work well together in Oracle8i. This book gives you enough Java know-how to build simple Java classes, load them into the Oracle8i database, and leverage those classes from within your PL/SQL code. Now you'll be able to take advantage of all the power of Java without giving up the performance and usability advantages of PL/SQL! Included with this book is a diskette containing an online tool developed by RevealNet, Inc., that provides point-and-click access to approximately 100 files of reusable source code and examples. The Guide to Oracle8i Features showcases the powerful new features of Oracle8i designed especially for PL/SQL developers. You'll find it indispensable as you strive to take the fullest possible advantage of everything this exciting new version has to offer. "The Oracle8i release adds a myriad of new features and enhancements to the PL/SQL application development platform-a crucial part of the Oracle programmers arsenal. In his latest

book, Steven Feuerstein superbly describes each of these features, going right to the heart of the matter. His technical expertise, lucid descriptions, examples, and humor bring life to the book, making it not just an invaluable reference, but also a wonderful teaching fount. " Usha Sangam, Senior Manager, PL/SQL Language and Compiler Frontend Languages and Object-Relational Technology, Oracle Corporation

Most sites on the Web today use the Common Gateway Interface, or CGI, to create and deliver their dynamic web content. CGI is a generic interface for calling external programs to crunch numbers, query databases, generate customized graphics, or perform any other task on the web server. CGI programs can be written in any programming language, but Perl is by far the most popular language to use with CGI. Initially developed over a decade ago for text processing, Perl has evolved into a powerful object-oriented language that has become a favorite of web developers. CGI programmers appreciate Perl's text manipulation features and the CGI*pm module, which provides a well-integrated, object-oriented interface for almost all CGI-relat-

ed tasks. Many consider CGI and Perl to be the tools that power the Web. " CGI Programming with Perl " shows how to use CGI to deliver dynamic content on your web site. 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 by explaining how CGI and the underlying HTTP protocol work, and then moves quickly into the important 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. " CGI Programming with Perl " is the perfect starting point for anyone who wants to program in CGI and already knows some Perl. With its emphasis on current techniques and technologies, this is the next generation book on CGI.

The basics of IP networking. Network design part 1 & 2. Selecting network equip-

ment. 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.

With sections on editing, formatting, functions, formulas, lists, macros, creating and managing workbooks, and creating and editing charts, this tutorial also includes an interactive companion CD-ROM.

A practical introduction to SNMP for system network administrators. Starts with the basics of SNMP, how it works and provides the technical background to use it effectively.

The architecture of ADO (ActiveX Data Objects), Microsoft's newest form of database communication, is simple, concise, and efficient. This indispensable reference takes a comprehensive look at every object, collection, method, and property of ADO for developers who want to get a leg up on this technology.

A primer for C programmers transitioning to C++ and designed to get users up to speed quickly, this book tells users just what they need to learn first. Covering a subset of the features of C++, the user

can actually use this subset to get familiar with the basics of the language. The book includes sidebars that give overviews of advanced features not covered.

Exim delivers electronic mail, both local and remote. It's the default mail transport agent installed on some Linux systems; it runs on many versions of Unix and is suitable for any TCP/IP network with any combination of hosts and end-user mail software. Exim is growing in popularity because it's open source, scalable, and rich in features. These include compatibility with sendmail options, database lookups, support for regular expressions and many kinds of address parsing, sophisticated error handling, and parameters for improving performance. Best of all, Exim is easy to configure. You never have to deal with ruleset 3 or worry that a misplaced asterisk will cause an inadvertent mail bomb. Philip Hazel, the creator of Exim, is the author of this official guide, designed for access to quick information when you're in a hurry as well as thorough coverage of more advanced material.

Applying revision control system and source code control system.

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).

Computer Systems Organization -- Computer-Communication Networks.

Not a reference book, and not a tutorial either, the new second edition of the highly regarded Access Cookbook is an uncommonly useful collection of solutions to problems that Access users and developers are likely to face as they attempt to build increasingly complex applications. Although using any single "recipe" in the book will more than pay back the cost of the book in terms of both hours saved and frustration thwarted, Access Cookbook, Second Edition is much more than a handy assortment of cut-and-paste code. Each of the "recipes" examine a particular problem--problems that commonly occur when you push the upper limits of Access, or ones that are likely to trip up a developer attempting to design a more elegant Access application--even some things you never knew Access could do. The authors

then, in a clear, accessible, step-by-step style, present the problems' solution. Following each "recipe" are insights on how Access works, potential pitfalls, interesting programming techniques that are used in the solution, and how and why the solution works, so you can adapt the problem-solving techniques to other similar situations. Fully updated for Access 2003, *Access Cookbook, Second Edition* is also one of the first books to thoroughly explore new support for .NET managed code and XML. All of the practical, real-world examples have been tested for compatibility with Access 2003, Windows XP, and Windows Server 2003. This updated new edition also covers Access and SharePoint, Access and SmartTags, Access and .NET; and Access and XML. Access power users and programmers at all levels, from the relatively inexperienced to the most sophisticated, will rely on the *Access Cookbook* for quick solutions to gnarly problems. With a dog-eared copy of *Access Cookbook* at your side, you can spend your time and energy where it matters most: working on the interesting facets of your Access application, not just the time-consuming ones.

This book introduces embedded systems

to C and C++ programmers. Topics include testing memory devices, writing and erasing flash memory, verifying nonvolatile memory contents, controlling on-chip peripherals, device driver design and implementation, and more.

A guide to manipulating server objects examines the role of server-side scripting in Web application development, documents object model features, and reveals little-known capabilities of Active Server Pages. One of Java's most striking claims is that it provides a secure programming environment. Yet despite endless discussion, few people understand precisely what Java's claims mean and how it backs up those claims. If you're a developer, network administrator or anyone else who must understand or work with Java's security mechanisms, *Java Security* is the in-depth exploration you need. *Java Security, 2nd Edition*, focuses on the basic platform features of Java that provide security--the class loader, the bytecode verifier, and the security manager--and recent additions to Java that enhance this security model: digital signatures, security providers, and the access controller. The book covers the security model of Java 2, Version 1.3, which is sig-

nificantly different from that of Java 1.1. It has extensive coverage of the two new important security APIs: JAAS (Java Authentication and Authorization Service) and JSSE (Java Secure Sockets Extension). *Java Security, 2nd Edition*, will give you a clear understanding of the architecture of Java's security model and how to use that model in both programming and administration. The book is intended primarily for programmers who want to write secure Java applications. However, it is also an excellent resource for system and network administrators who are interested in Java security, particularly those who are interested in assessing the risk of using Java and need to understand how the security model works in order to assess whether or not Java meets their security needs.

Lotus Domino is an enterprise mail server and workflow application environment, as well as a secure application and web server. With over 55 million seats worldwide, Domino provides a strong foundation for messaging and web applications. Lotus Domino R5 has been expanded to interact with most browsers and other non-Notes clients, so you can choose your favorite

language to design web applications. With R5, you can also centrally modify client configurations instead of hopping from one terminal to the next throughout the company. All this capability implies complexity, and it's easy to, forget which menu you need. Here's where Lotus Domino Administration in a Nutshell can help. It's a quick reference you'll turn to again and again to find solutions to your organization's administrative problems. This book includes coverage of:

- The Domino architecture and key concepts
- Domino directories
- Database properties and access control
- Domino as a mail and web server
- R5 administration tools
- Monitoring Domino
- Supporting the Notes client
- Configuring Domino Enterprise Connection Services (DECS)
- Domino for IIS
- The Internet Cluster Manager
- R4/R5 coexistence
- Server tasks, and console commands

NOTES.INI reference Whether you're looking to change messaging servers, modify your administration tasks to a simpler and more efficient level, or ensure the security and flexibility of your web application server, Lotus Domino Administration in a Nutshell will give you the everyday help you need to make the most of this reliable and scalable integrated server platform.

This is written for system administrators who may not have the time to learn about Slash by reading the source code. It collects all the current Slash knowledge from the code, Website and mailing lists and organizes it into a coherent package.

Provides detailed information about Transact-SQL programming and shows specific differences between the Microsoft and Sybase versions of the language.

This updated edition introduces the important aspects of the language and explains

the .NET framework. The alphabetical reference covers the functions, statements, directives, objects, and object members that make up the VB .NET language.

The classic Nutshell guide to Microsoft's Visual Basic programming language is completely revised and reorganized to cover the forthcoming VB 3005 version, as well as VB .NET 1.1.

This book has two objectives--to provide a comprehensive reference on using XML with Python; and to illustrate the practical applications of these technologies in an enterprise environment with examples.

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.

Threads (Computer programs).