

Windows Nt Desktop Reference

ASP in a Nutshell provides the high-quality reference documentation that web application developers really need to create effective Active Server Pages. It focuses on how features are used in a real application and highlights little-known or undocumented features. This book also includes an overview of the interaction between the latest release of Internet Information Server (version 5) and ASP 3.0, with an introduction to the IIS object model and the objects it comprises. The examples shown in this section and throughout the book are illustrated in VBScript. The main components of this book are: Active Server Pages Introduction. Brief overview of the ASP application paradigm with examples in VBScript. Also included is an introduction to Microsoft's Internet Information Server 5.0, the IIS object model, and the objects that it comprises. Object Reference. Each object is discussed in the following manner: descriptions, properties, collections, methods, events, accessory files/required DLLs, and remarks, including real-world uses, tips and tricks, and author's experience (where applicable). The objects--Application, Response, Request, Server, Session,ObjectContext, and ASPError, as well as ASP Directives, Global.ASA, and Server-Side Includes--all follow this paradigm. Component Reference. This section follows the same paradigm found in Object Reference. The discussion covers all of the additional components included with IIS, such as ActiveX Data Objects, the Ad Rotator, the

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Browser capabilities component, the File System Object, and more. Appendixes. Gives examples in one or two objects and components using Perl, REXX, and Python in ASP. Like other books in the "In a Nutshell" series this book offers the facts, including critical background information, in a no-nonsense manner that users will refer to again and again. It is a detailed reference that enables even experienced web developers to advance their ASP applications to new levels.

Builds on the huge success of Laptops For Dummies, now in its second edition Eight minibooks comprising nearly 850 pages give laptop owners the detailed information and advice they need to make the most of their computers Offers focused content for new and intermediate laptop users, covering laptop basics and beyond, from synchronizing information with a desktop PC and coordinating e-mail between two computers to accessing the Internet or a desktop computer remotely Minibooks include laptop basics, software for laptops, accessories to go, traveling with a laptop, security, networking a laptop, sources of power, and upgrading a laptop Sales of laptops continue to outpace sales of desktop PCs, with retail laptop sales up 24 percent in the 2006 holiday season 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 introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second

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edition include Novell (NCP/IPX) support and INN (news administration).

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

A first book for C programmers transitioning to C++, an object-oriented enhancement of the C programming language. Designed to get readers up to speed quickly, this book thoroughly explains the important concepts and features and gives brief overviews of the rest of the language. Covers features common to all C++ compilers, including those on UNIX, Windows NT, Windows, DOS, and Macs

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When you first hear the term Information Assurance you tend to conjure up an image of a balanced set of reasonable measures that have been taken to protect the information after an assessment has been made of risks that are posed to it. In truth this is the Holy Grail that all organisations that value their information should strive to achieve, but which few even understand. Information Assurance is a term that has recently come into common use. When talking with old timers in IT (or at least those that are over 35 years old), you will hear them talking about information security, a term that has survived since the birth of the computer. In the more recent past, the term Information Warfare was coined to describe the measures that need to be taken to defend and attack information. This term, however, has military connotations - after all, warfare is normally their domain. Shortly after the term came into regular use, it was applied to a variety of situations encapsulated by Winn Schwartau as the three classes of Information Warfare: Class 1- Personal Information Warfare. Class 2 - Corporate Information Warfare. Class 3 - Global Information Warfare. Political sensitivities lead to "warfare" being replaced by "operations", a much more "politically correct" word. Unfortunately, "operations" also has an offensive connotation and is still the terminology of the military and governments.

Applying revision control system and source code control system.

Provides a definitive guide to terminology, techniques, and system information for individuals working in both Macintosh and Windows environments, explaining

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how to translate materials effectively from the one platform to the other. Original.
(All Users)

Explains how to set up and use a computer network, including installing network hardware, configuring client computers, security, firewalls and virus protection, using FTP, wireless networking, and troubleshooting.

Macromedia Studio MX 2004 All-in-One Desk Reference ForDummies provides a one-stop reference for users looking to harness the power of this Web building suite. The book covers each of the core applications in Studio MX including Dreamweaver, Flash, Freehand, Fireworks, ColdFusion and, newly added to this edition, Contribute. Macromedia Studio MX 2004 All-in-One Desk Reference For Dummies also contains coverage on using all the applications together in a single Web building project as well as an overview of the basics of good Web design. This book, like the product itself, should appeal to both professional and hobbyist Webbuilders who want a single product that can do the work of six or seven separate products.

A practical handbook for computer network administrators focusing on routers, which connect the various pieces of a network. The text discusses everyday issues such as selecting routing protocols and configuring them to handle most common situations.

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Organized into eight task-oriented minibooks, this comprehensive 816-page guide shows beginning-to-intermediate users how to get up and running with today's top five Linux distributions: Fedora Core, SUSE, Debian, Xandros, and Knoppix. The companion DVD features the full installable versions of Fedora Core 3 and Knoppix and the ISO images (saving hours of downloading time) for the following distributions: SUSE live, Debian full version, and Xandros Open Circulation version. Features step-by-step installation instructions for each distribution. The minibooks offer humorous, easy-to-understand coverage of Linux basics, desktops, networking, the Internet, administration, security, Internet servers, and programming. Lets readers explore the most popular distributions for desktop and server use.

Mac OS X Tiger is the sum of its parts, and there are a lot of them. What could be easier than to have a handy minibook covering each one, ready to answer your every question? If you're venturing into the Mac world for the first time, you've chosen a great time to make the move. And if you're switching to Tiger from an earlier Mac OS, you'll be eager to get going as quickly as possible. Either way, you'll love the convenience of Mac OS X Tiger All-In-One Desk Reference For Dummies. You'll find sections devoted to Basic Mac OS X Customizing and sharing your Mac's digital hub—iTunes, iMovie, iPhoto, iDVD, QuickTime,

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and GarageBand The Internet (AppleMail, iChat AV, iDisk, and more) Networking, including Bluetooth, AppleTalk, and AirportExtreme Expanding your system with cool hardware and software Some advanced stuff, like hosting a Web site and building custom applications Each self-contained chapter discusses a specific feature, application, connection, or cool thing about Mac OS X. You can start at the beginning, or dive right into the things you most want to explore. For example, you can Discover how to find anything, anywhere on your system, with Spotlight Set up a wireless network Use iDisk to back up your important files Edit or create your own DVDs, CDs, and movies Keep in touch with others through the cool iChat AV application Get step-by-step instructions that make using OS X Tiger as much fun—and as productive—as it's meant to be Because everything's handy and neatly organized, you'll find Mac OS X Tiger All-In-One Desk Reference For Dummies is the reference book you'll want to keep right next to your Mac. You'll refer to it many times over, and be glad you did! This is a desktop reference to SCO UNIX and Open Desktop. It contains commands and options, plus descriptions and examples that put the commands in context. Explains how to use Java's portable platforms to program and use threads effectively and efficiently while avoiding common mistakes

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Revised and updated to cover changes to all of Office's applications and productivity tools Offers beyond-the-basics coverage of Office word processing, spreadsheets, presentations, e-mail, databases, and desktop publishing Covers Word, Excel, Access, PowerPoint, Outlook, Publisher, productivity tools such as Microsoft OneNote, and SharePoint Thoroughly updated to cover the new Office interface as well as new features in each application

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.

Provides information and advice on topics that concern NT system administrators and NT consultants. The text covers: NT Server installation; adding users, groups and domains; sharing drives directories and files; implementing exchange server; and NT Server and NetWare.

A hip-pocket quick reference to Windows NT commands as well as the most useful commands from the Resource Kits. Commands are arranged in groups related to their purpose and function. Covers Windows NT 4.0.

This manual fulfills the need for a thorough reference showing the strengths of

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different products and how to maximize these strengths. The work provides critical insight and understanding for:

Covers security, the registry, remote NT systems, the control panel, script writing, diagnostics, and network problem debugging

Software -- Operating Systems.

At the end of 2004, more than 600,000 people had received CompTIA's vendor-neutral A+ certification, a key credential for anyone pursuing a career as a computer technician This competitively priced new guide offers seven minibooks and 1,000+ pages covering every aspect of the two required A+ exams, plus customizable test-prep software on CD-ROM Minibooks provide a thorough review of all the hardware and operating system topics tested in the exams: installation, configuration, and upgrading; diagnosing and troubleshooting; preventive maintenance; motherboards, processors, and memory; printers; networking; and operating system fundamentals Published day-and-date with the CompTIA's latest revision of the A+ exams Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

A guide for educators lists reference sources, journals, book publishers, educational research software, and educational organizations.

Explains how to customize and troubleshoot the most recent version of the Mac

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operating system, covering the Mac interface, system maintenance, desktop publishing, Sherlock, networking, and creating themes.

Computer Systems Organization -- Computer-Communication Networks.

Completely updated for the newest release of Red Hat Linux, with nine stand-alone, task-oriented minibooks that enable readers to understand all aspects of the Red Hat Linux operating system Includes a new minibook on the OpenOffice.org Desktop Productivity Suite; a new chapter on wireless Ethernet local area networks (LANs); new material on USB devices; and enhanced information on accessing databases, working with graphics and images, and using Linux multimedia tools Written in the friendly, easy-to-understand For Dummies style, the book offers nearly 900 pages of coverage on basic to advanced Red Hat Linux topics, making it the perfect desktop reference to help readers find quick answers or learn how to perform a particular task Includes a DVD that contains all of the CD-ROMs that make up the full Fedora Core distribution, including the source code.

If you've been waiting impatiently for the arrival of Windows Server 2008, wait no more! It's here, and so is Windows Server 2008 All-In-One Desk Reference For Dummies to help you install it, configure it, network with it, secure it, command it with Windows PowerShell, and more. Services best practices and the cool IIS

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Web server are covered too. The eight powerful quick-reference manuals in this one-stop guide cover all the information you need to perform common administrative tasks with Windows Server 2008. You'll find sure-handed guidance and considerable detail on everything from installation to figuring out why a user can't gain access to resources on the server. You also see procedures for all common tasks — everything from setting up Internet Connection Sharing (ICS) to promoting your server to a domain controller. Discover how to:

- Use Windows Server virtualization
- Perform a complete PC restore
- Configure server roles and features
- Measure system performance
- Add network clients and protocols
- Keep your server operating at peak performance
- Monitor network interactions with others
- Work with Active Directory RMS
- Use best practices for implementing security
- Implement scripts and cmdlets with PowerShell
- Uncloak viruses masquerading as services

Windows Server 2008 contains so many features that it's sometimes hard to know which one to install. No problem! Just flip open *Windows Server 2008 All-In-One Desk Reference For Dummies* and find your answer in a flash!

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-

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Notes clients.

This “inside account captures the energy—and the madness—of the software giant’s race to develop a critical new program. . . . Gripping” (Fortune Magazine). Showstopper is the dramatic, inside story of the creation of Windows NT, told by Wall Street Journal reporter G. Pascal Zachary. Driven by the legendary David Cutler, a picked band of software engineers sacrifices almost everything in their lives to build a new, stable, operating system aimed at giving Microsoft a platform for growth through the next decade of development in the computing business. Comparable in many ways to the Pulitzer Prize–winning book *The Soul of a New Machine* by Tracy Kidder, Showstopper gets deep inside the process of software development, the lives and motivations of coders and the pressure to succeed coupled with the drive for originality and perfection that can pull a diverse team together to create a program consisting of many hundreds of thousands of lines of code.

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)

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This work offers a visual-quick reference that focuses on the needs of business people running Windows NT, and shows them how to perform key tasks and implement real world solutions and applications Windows NT Workstation 4.0.

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:

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.

Windows is the number one operating system in the world. There's a lot to Windows XP, with office productivity applications, multimedia features, the Internet, and security upgrades. Now and then, you probably wish you could call Tech Support. That's when you'll be grateful to have nine books about Windows XP in one — Windows XP All-in-One Desk Reference For Dummies, Second Edition. It replaces a whole shelf of reference books and covers Windows XP basics Customization The Internet Internet Explorer Microsoft Network Hardware Multimedia Windows Media Center Wired and wireless networks Fully updated with the latest information on Microsoft's improved security features, the newest on multimedia applications and Windows Media Center, and plenty of additional stuff to help you decide about broadband Internet connections, this edition of Windows XP All-in-One Desk Reference For Dummies makes Windows XP manageable. It helps you Get started with Windows XP, search for files, use

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shortcuts, deal with common problems, and take advantage of built-in help Customize your desktop, menus, icons, and startup programs Protect your PC by using Windows Firewall, appropriate virus protection, and other security measures Compare browsers, connect to the Internet, choose the right e-mail program, and manage newsgroups and chats Work with digital images, download and play music, burn CDs, find out about digital camcorders, and create movies with Movie Maker Decide whether a Media Center PC is right for you Create a home network and troubleshoot any problems that come up With thumbtabs that make it easy to find what you're looking for and the famous For Dummies cheat sheet in the front, this book is designed to make life with Windows XP a lot easier, happier, safer, and a whole lot more fun.

Maintaining a PC is important, and troubleshooting a PC can be a challenge. Dan Gookin is great at explaining how to handle common PC problems, and he's provided a complete, plain-English manual in *Troubleshooting & Maintaining Your PC All-in-One For Dummies*. Liberally laced with Dan's famous humor and clear instructions, *Troubleshooting & Maintaining Your PC All-in-One For Dummies* is divided into six minibooks covering hardware, software, laptops, Internet, networking, and maintenance. Each one gives you some background on what causes common problems, to help you understand what's wrong as well as how to fix it. You'll learn to: Troubleshoot both Windows XP and Vista Solve e-mail and Web woes, makes friends with ActiveX, and protect your system from evil software and viruses Resolve router

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problems, reset the modem, delve into IP addresses, and find the elusive wireless network Investigate startup issues, battery quirks, and power problems Travel safely and efficiently with your laptop Perform regular maintenance and keep good backups Solve problems with disks and printers Find missing files, successfully restore files if something major goes wrong, and pep up your PC The bonus DVD walks you through some of the complex steps discussed in the book and demonstrates tasks like removing a hard drive. There's a great collection of free and demo software, too. Troubleshooting & Maintaining Your PC All-in-One For Dummies is tech support in a book! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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