

# **Windows Server 2003 Networking Recipes A Problem Solution Approach Experts Voice**

Mastering Windows Network Forensics and Investigation  
Microsoft Windows Server 2008: The Complete Reference  
Windows Server 2003 For Dummies  
Windows Server Cookbook  
Forthcoming Books  
MCSE/MCSA Implementing a Windows Server 2003 Network Infrastructure Study Guide (Exam 70-291)  
Building Intelligent .NET Applications  
Linux Networking Cookbook  
Windows Server 2003 Security Bible  
Windows Server 2016 Cookbook  
Active Directory Administration Cookbook  
The British National Bibliography  
Windows Server 2003 Networking Recipes  
Secure Programming Cookbook for C and C++  
Windows Server 2003 Clustering & Load Balancing  
The Official Samba-3 HOWTO and Reference Guide  
Windows Server Cookbook  
Boost.Asio C++ Network Programming Cookbook  
Exchange Server Cookbook  
Using Microsoft Windows XP Professional Edition  
Active Directory Cookbook  
Windows Server 2003 Security Cookbook  
Active Directory Cookbook  
DNS & BIND Cookbook  
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## **Mastering Windows Network Forensics and Investigation**

The perfect handbook for those who need to deploy, install, and configure installations, upgrade from previous versions, understand network addresses, manage day-to-day operations, configure storage, manage users and groups, implement security measures, configure mail services, and perform other vital administrative tasks. Covers the enhanced features and updates of the new version including the Microsoft .NET framework, Active Directory and its new drag and drop object management, Internet Information Server, and the Microsoft Management Console.

## **Microsoft Windows Server 2008: The Complete Reference**

Ask network administrators what their most critical computer application is, and most will say "email" without a moment's hesitation. If you run a network powered by Windows 2000 or Windows Server 2003, Microsoft Exchange occupies much of your time. According to Microsoft, 110 million Exchange seats have been deployed, but 60% of you are still running Exchange 5.5. That's a problem, because the difference between version 5.5 and the more efficient Exchange 2000 and

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Exchange Server 2003 is profound. Don't fret. Exchange Server Cookbook offers you a comprehensive how-to guide to these newer versions of Exchange. You'll find quick solutions for the most common tasks you need to perform--everything from installation and maintenance to configuration and optimization, with proven recipes for the most useful tools and utilities. The book also has solutions to some uncommon tasks (that you may not know are possible) and advanced procedures that aren't part of day-to-day operations. These include tasks for critical situations, such as using a recovery storage group. Our reliable desktop reference even shows you how to write scripts for Exchange management and deployment tasks. That's right. While not every Exchange job can be scripted, many can, and we provide lots of working VBScript examples for accomplishing particular goals. Whatever your particular need, you'll find it quickly, because chapters in this Cookbook are laid out by recipe, with cross references to other pertinent solutions in the book. With this guide, you'll learn:

- The relationship between Exchange and Active Directory
- When to use the GUI, the command line, or scripting
- How to prepare forests, domains, and servers
- How to use Group Policy to control Exchange
- Diagnostic logging, measure performance, and administrative privileges
- Recipient management: user accounts, mailboxes, mail-enabled groups
- Mailbox and public folder database management
- Message routing and transport functions
- Security, backup, restore, and recovery operations

For every question you have about Exchange 2000 or Exchange Server 2003, our Cookbook has the answer--one that you can find and implement without a moment's hesitation.

## **Windows Server 2003 For Dummies**

SMS 2003 Networking Recipes provides hundreds of quick-reference solutions for the Windows administrator. The book addresses a wide range of problems that all levels of SMS administrators have reported to our authors in the course of their real-world jobs. Some are simple, beginning implementation solutions, while others address high-end automation techniques. The recipes in this book were not selected whimsically, nor on the basis of what the authors found cool or interesting, but rather on the frequency and importance of complaints experienced by the authors in practical business environments.

## **Windows Server Cookbook**

This practical reference guide offers hundreds of useful tasks for managing Windows 2000 and Windows Server 2003, Microsoft's latest and greatest server. Through concise, on-the-job solutions to common problems, Windows Server Cookbook for Windows Server 2003 & Windows 2000 is certain to save you hours of time searching for answers. Now, instead of dredging reams of Microsoft documentation or browsing its unstructured knowledge base to figure out a particular issue--such as how to compare registry values between two hosts--you can simply reference the index of Windows Server Cookbook for Windows Server

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2003 & Windows 2000. From there, you'll be directed to the exact trouble-shooting recipe they need. As the newest title in O'Reilly's popular Cookbook series, this book covers a wide range of issues that you are likely to face in your daily management of the Windows Server operating system. This includes how to deal with: files event logs DNS DHCP security the registry backup/restore One of the book's key benefits is the presentation of solutions in three different recipe formats. Depending on preference, you can solve most problems with the graphical user interface, the command line, or by using scripts. Where appropriate, all three solutions are presented for each recipe in this book. Each recipe also includes a detailed discussion that explains how and why it works. Windows Server Cookbook for Windows Server 2003 & Windows 2000 is written for all levels of system administrators on Windows servers. If you're a relatively new user with only a rudimentary understanding of the job, the book can open your eyes to the many possibilities that await. And if you're an advanced user, it can serve as a useful reference and memory-jogger. Download the code examples from this book. The complete set of examples is available at:  
<http://www.rallenhome.com/books/winsckbk/code.html>.

### **Forthcoming Books**

In the last few years, security has become a hot-button issue for IT organizations of all sizes. Accordingly, many of the security features that were either optional or

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suspect in Windows 2000 have become solid, effective fixtures in Windows Server 2003-making it the most secure operating system Microsoft has ever produced. That is, if you know how to configure it properly. The Windows Server 2003 Security Cookbook wants to make sure that you do know how. Picking up right where its predecessor, the Windows Server Cookbook, left off, this desktop companion is focused solely on Windows Server security. It teaches you how to perform important security tasks in the Windows Server 2003 OS using specific and adaptable recipes. Each recipe features a brief description of the problem, a step-by-step solution, and then a discussion of the technology at work. Whenever possible, the authors even tell you where to look for further information on a recipe. The book is written in a highly modular format, with each chapter devoted to one or more technologies that Windows Server 2003 provides. This approach allows you to look up a task or scenario that you want to accomplish, find that page, and read that particular recipe only. Topics include: System preparation and administration Protecting the computer at the TCP/IP level Applying security options to Active Directory Improving security on domain controllers Securing DHCP controllers Encrypting and signing network traffic using IPSec Patch management If you're an intermediate or advanced system administrator who wants to feel secure when deploying Windows Server 2003 and its related services, then you don't want to be without the Windows Server 2003 Security Cookbook.

### **MCSE/MCSA Implementing a Windows Server 2003 Network**

## **Infrastructure Study Guide (Exam 70-291)**

This soup-to-nuts collection of recipes covers everything you need to know to perform your job as a Linux network administrator, whether you're new to the job or have years of experience. With Linux Networking Cookbook, you'll dive straight into the gnarly hands-on work of building and maintaining a computer network. Running a network doesn't mean you have all the answers. Networking is a complex subject with reams of reference material that's difficult to keep straight, much less remember. If you want a book that lays out the steps for specific tasks, that clearly explains the commands and configurations, and does not tax your patience with endless ramblings and meanderings into theory and obscure RFCs, this is the book for you. You will find recipes for: Building a gateway, firewall, and wireless access point on a Linux network Building a VoIP server with Asterisk Secure remote administration with SSH Building secure VPNs with OpenVPN, and a Linux PPTP VPN server Single sign-on with Samba for mixed Linux/Windows LANs Centralized network directory with OpenLDAP Network monitoring with Nagios or MRTG Getting acquainted with IPv6 Setting up hands-free networks installations of new systems Linux system administration via serial console And a lot more. Each recipe includes a clear, hands-on solution with tested code, plus a discussion on why it works. When you need to solve a network problem without delay, and don't have the time or patience to comb through reference books or the Web for answers, Linux Networking Cookbook gives you exactly what you need.

## **Building Intelligent .NET Applications**

Artificial intelligence (AI) has been around almost as long as computers. However, only relatively recently, have AI techniques been brought to bear on common software problems. "Building Intelligent .NET Applications" is the first book to show working .NET developers how to incorporate AI into their daily programming. The CD-ROM includes all of the book's sample applications.

## **Linux Networking Cookbook**

A guide to Microsoft Windows Server covers such topics as drives and disk volumes, event logs, networking, security, backup and restore, and remote administration.

## **Windows Server 2003 Security Bible**

The perfect handbook for those who need to deploy, install, and configure installations, upgrade from previous versions, understand network addresses, manage day-to-day operations, configure storage, manage users and groups, implement security measures, configure mail services, and perform other vital administrative tasks. Covers the enhanced features and updates of the new

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version including the Microsoft .NET framework, Active Directory and its new drag and drop object management, Internet Information Server, and the Microsoft Management Console.

### **Windows Server 2016 Cookbook**

Learn to implement clustering and load balancing solutions with Windows 2000 and Windows Server 2003, and deliver nearly 100 percent uptime. With a focus on real world production-based problems, the author delivers detailed high availability solutions that will give you the tools to roll out and troubleshoot these technologies.

### **Active Directory Administration Cookbook**

This is a guide to automating Windows infrastructures using Chef, from the big picture through to hands-on examples. This book is designed for systems administrators who have had some exposure to Chef and are interested using it to manage their Windows-based systems. Some exposure to programming or scripting languages is expected for portions of this book.

### **The British National Bibliography**

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When you need practical hands-on support for Active Directory, the updated edition of this extremely popular Cookbook provides quick solutions to more than 300 common (and uncommon) problems you might encounter when deploying, administering, and automating Microsoft's network directory service. For the third edition, Active Directory expert Laura E. Hunter offers troubleshooting recipes based on valuable input from Windows administrators, in addition to her own experience. You'll find solutions for the Lightweight Directory Access Protocol (LDAP), ADAM (Active Directory Application Mode), multi-master replication, Domain Name System (DNS), Group Policy, the Active Directory Schema, and many other features. The Active Directory Cookbook will help you: Perform Active Directory tasks from the command line Use scripting technologies to automate Active Directory tasks Manage new Active Directory features, such as Read-Only Domain Controllers, fine-grained password policies, and more Create domains and trusts Locate users whose passwords are about to expire Apply a security filter to group policy objects Check for potential replication problems Restrict hosts from performing LDAP queries View DNS server performance statistics Each recipe includes a discussion explaining how and why the solution works, so you can adapt the problem-solving techniques to similar situations. Active Directory Cookbook is ideal for any IT professional using Windows Server 2008, Exchange 2007, and Identity Lifecycle Manager 2007, including Active Directory administrators looking to automate task-based solutions. "It is rare for me to visit a customer site and not see a copy of Active Directory Cookbook on a shelf somewhere, which is a

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testament to its usefulness. The Cookbook takes the pain out of everyday AD tasks by providing concise, clear and relevant recipes. The fact that the recipes are provided using different methods (graphical user interface, command line and scripting) means that the book is suitable for anyone working with AD on a day-to-day basis. The introduction of PowerShell examples in this latest edition will be of particular interest for those looking to transition from VBScript. Laura has also done a great job in extending the Cookbook in this edition to encompass the broad range of changes to AD in Windows Server 2008." --Tony Murray, Founder of Activedir.org and Directory Services MVP "If you already understand Active Directory fundamentals and are looking for a quick solution to common Active Directory related tasks, look no further, you have found the book that you need." --Joe Richards, Directory Services MVP "The Active Directory Cookbook is the real deal a soup-to-nuts catalog of every administrative task an Active Directory administrator needs to perform. If you administer an Active Directory installation, this is the very first book you have to put on your shelf." --Gil Kirkpatrick, Chief Architect, Active Directory and Identity Management, Quest Software and Directory Services MVP

### **Windows Server 2003 Networking Recipes**

Provides step-by-step solutions for problems associated with Active Directory.

## **Secure Programming Cookbook for C and C++**

Password sniffing, spoofing, buffer overflows, and denial of service: these are only a few of the attacks on today's computer systems and networks. At the root of this epidemic is poorly written, poorly tested, and insecure code that puts everyone at risk. Clearly, today's developers need help figuring out how to write code that attackers won't be able to exploit. But writing such code is surprisingly difficult. *Secure Programming Cookbook for C and C++* is an important new resource for developers serious about writing secure code. It contains a wealth of solutions to problems faced by those who care about the security of their applications. It covers a wide range of topics, including safe initialization, access control, input validation, symmetric and public key cryptography, cryptographic hashes and MACs, authentication and key exchange, PKI, random numbers, and anti-tampering. The rich set of code samples provided in the book's more than 200 recipes will help programmers secure the C and C++ programs they write for both Unix® (including Linux®) and Windows® environments. Readers will learn:

- How to avoid common programming errors, such as buffer overflows, race conditions, and format string problems
- How to properly SSL-enable applications
- How to create secure channels for client-server communication without SSL
- How to integrate Public Key Infrastructure (PKI) into applications
- Best practices for using cryptography properly
- Techniques and strategies for properly validating input to programs
- How to launch programs securely
- How to use file access mechanisms properly
- Techniques for

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protecting applications from reverse engineering The book's web site supplements the book by providing a place to post new recipes, including those written in additional languages like Perl, Java, and Python. Monthly prizes will reward the best recipes submitted by readers. Secure Programming Cookbook for C and C++ is destined to become an essential part of any developer's library, a code companion developers will turn to again and again as they seek to protect their systems from attackers and reduce the risks they face in today's dangerous world.

## **Windows Server 2003 Clustering & Load Balancing**

Each year, Windows XP is pre-installed on 30 million PCs sold in the U.S.--and 90 million worldwide--making it the world's most popular operating system, and proving to frustrated users everywhere that preponderance does not equate to ease of use. There are literally thousands of programs, tools, commands, screens, scripts, buttons, tabs, applets, menus, and settings contained within Windows XP. And it has only been in the last couple of years that Microsoft's documentation has actually been more of a help than a hindrance. But it still isn't enough. Windows XP users and administrators need a quick and easy way to find answers. Plenty of books go into detail about the theory behind a particular technology or application, but few go straight to the essentials for getting the job done. Windows XP Cookbook does just that, tackling the most common tasks needed to install, manage, and support Windows XP. Featuring a new twist to O'Reilly's proven

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Cookbook formula, this problem-solving guide offers multiple solutions for each of its 300-plus recipes. Solve dilemmas with the graphical user interface, the command line, through the Registry, or by using scripts. Each step-by-step recipe includes a discussion that explains how and why it works. The book is also among the first to cover Microsoft's XP Service Pack 2. With these practical, on-the-job solutions, Windows XP Cookbook will save you hours of time searching for answers. Windows XP Cookbook will be useful to anyone that has to use, deploy, administer, or automate Windows XP. But this isn't a typical end-user book; it covers the spectrum of topics involved with running Windows XP in both small and large environments. As a result, IT professionals and system administrators will find it a great day-to-day reference. And power users will find Windows XP Cookbook a great source for information on tweaking XP and getting the most out of their systems. The bottom line is that Windows XP Cookbook will make just about anyone who uses XP more productive.

### **The Official Samba-3 HOWTO and Reference Guide**

Windows Server 2003 Networking Recipes offers a comprehensive, task-based guide to installing, deploying, and configuring the various networking protocols and services supported by Windows Server 2003. Currently, there is little printed information available on performing tasks associated with building and running these services. Instead, administrators are forced to wade through the Microsoft

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documentation to find what they need. This book makes it easy by presenting task-based information in a multi-solution format. Graphical, command-line, group policy, registry, and scripting solutions are included with each recipe as applicable.

### **Windows Server Cookbook**

Deploy, set up, and deliver network services with Windows Server 2019, and prepare for the MTA 98-365 exam Key Features Get started with server installation, performance monitoring, and server maintenance Develop the skills necessary to manage an enterprise environment Implement networking and security best practices in your Windows Server environment Book Description Windows Server 2019 is the server operating system introduced by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows 10. This book will not only get you started with Windows Server 2019, but will also help you prepare for the MTA 98-365 exam. With step-by-step instructions and easy-to-understand graphics, you will become well-versed with the roles, features, and functions of Windows Server 2019. Starting with the installation process, upgrades, and basic configuration, you will move on to explore roles and features such as Active Directory, Hyper-V, remote access, storage, and printers. The book then takes you through maintenance and troubleshooting tasks to guide you in efficiently managing Windows Server 2019. In addition, it covers Windows Server 2019 best practices using real-world examples. Complete with questionnaires, and

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detailed answers at the end of the book, you can test your understanding of the concepts covered in each chapter. By the end of this book, you will be equipped with the knowledge you need to troubleshoot, update, and maintain servers so as to ensure business continuity. What you will learn Grasp the fundamentals of Windows Server 2019 Understand how to deploy Windows Server 2019 Discover Windows Server post-installation tasks Add roles to your Windows Server environment Apply Windows Server 2019 GPOs to your network Delve into virtualization and Hyper-V concepts Explore ways to tune, maintain, update, and troubleshoot Windows Server 2019 Study relevant concepts in preparation for the MTA 98-365 exam Who this book is for If you are a system administrator or an IT professional who wants to deploy and configure Windows Server 2019, this book is for you. You can also use this as a reference guide for the MTA: Windows Server Administration Fundamentals: 98-365 exam.

## **Boost.Asio C++ Network Programming Cookbook**

Take the guesswork out of deploying, administering, and automating Active Directory. With hundreds of proven recipes, the updated edition of this popular cookbook provides quick, step-by-step solutions to common (and not so common) problems you might encounter when working with Microsoft's network directory service. This fourth edition includes troubleshooting recipes for Windows Server 2012, Windows 8, and Exchange 2013, based on valuable input from Windows

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administrators. You'll also find quick solutions for the Lightweight Directory Access Protocol (LDAP), Active Directory Lightweight Directory Services (AD LDS), multi-master replication, DNS, Group Policy, and many other features. Manage new AD features, such as the Recycle Bin, Group Managed Service Accounts, and fine-grained password policies Work with AD from the command line and use Windows PowerShell to automate tasks Remove and create forests, domains, and trusts Create groups, modify group scope and type, and manage membership Delegate control, view and modify permissions, and handle Kerberos tickets Import and export data with LDAP Data Interchange Format (LDIF) Synchronize multiple directories and enforce data integrity within a single or multiple stores Back up AD, and perform authoritative and non-authoritative restores

### **Exchange Server Cookbook**

Windows Server 2003 Networking Recipes offers a comprehensive, task-based guide to installing, deploying, and configuring the various networking protocols and services supported by Windows Server 2003. Currently, there is little printed information available on performing tasks associated with building and running these services. Instead, administrators are forced to wade through the Microsoft documentation to find what they need. This book makes it easy by presenting task-based information in a multi-solution format. Graphical, command-line, group policy, registry, and scripting solutions are included with each recipe as applicable.

## **Using Microsoft Windows XP Professional Edition**

### **Active Directory Cookbook**

An authoritative guide to investigating high-technology crimes Internet crime is seemingly ever on the rise, making the need for a comprehensive resource on how to investigate these crimes even more dire. This professional-level book--aimed at law enforcement personnel, prosecutors, and corporate investigators--provides you with the training you need in order to acquire the sophisticated skills and software solutions to stay one step ahead of computer criminals. Specifies the techniques needed to investigate, analyze, and document a criminal act on a Windows computer or network Places a special emphasis on how to thoroughly investigate criminal activity and now just perform the initial response Walks you through ways to present technically complicated material in simple terms that will hold up in court Features content fully updated for Windows Server 2008 R2 and Windows 7 Covers the emerging field of Windows Mobile forensics Also included is a classroom support package to ensure academic adoption, Mastering Windows Network Forensics and Investigation, 2nd Edition offers help for investigating high-technology crimes.

## **Windows Server 2003 Security Cookbook**

In the last few years, security has become a hot-button issue for IT organizations of all sizes. Accordingly, many of the security features that were either optional or suspect in Windows 2000 have become solid, effective fixtures in Windows Server 2003-making it the most secure operating system Microsoft has ever produced. That is, if you know how to configure it properly. The Windows Server 2003 Security Cookbook wants to make sure that you do know how. Picking up right where its predecessor, the Windows Server Cookbook, left off, this desktop companion is focused solely on Windows Server security. It teaches you how to perform important security tasks in the Windows Server 2003 OS using specific and adaptable recipes. Each recipe features a brief description of the problem, a step-by-step solution, and then a discussion of the technology at work. Whenever possible, the authors even tell you where to look for further information on a recipe. The book is written in a highly modular format, with each chapter devoted to one or more technologies that Windows Server 2003 provides. This approach allows you to look up a task or scenario that you want to accomplish, find that page, and read that particular recipe only. Topics include: System preparation and administration Protecting the computer at the TCP/IP level Applying security options to Active Directory Improving security on domain controllers Securing DHCP controllers Encrypting and signing network traffic using IPSec Patch management If you're an intermediate or advanced system administrator who

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wants to feel secure when deploying Windows Server 2003 and its related services, then you don't want to be without the Windows Server 2003 Security Cookbook.

### **Active Directory Cookbook**

A guide to the features of Samba-3 provides step-by-step installation instructions on integrating Samba into a Windows or UNIX environment.

### **DNS & BIND Cookbook**

Over 25 hands-on recipes to create robust and highly-efficient cross-platform distributed applications with the Boost.Asio library About This Book Build highly efficient distributed applications with ease Enhance your cross-platform network programming skills with one of the most reputable C++ libraries Find solutions to real-world problems related to network programming with ready-to-use recipes using this detailed and practical handbook Who This Book Is For If you want to enhance your C++ network programming skills using the Boost.Asio library and understand the theory behind development of distributed applications, this book is just what you need. The prerequisite for this book is experience with general C++11. To get the most from the book and comprehend advanced topics, you will need some background experience in multithreading. What You Will Learn Boost

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your working knowledge of one of the most reputable C++ networking libraries—Boost.Asio Familiarize yourself with the basics of TCP and UDP protocols Create scalable and highly-efficient client and server applications Understand the theory behind development of distributed applications Increase the security of your distributed applications by adding SSL support Implement a HTTP client easily Use iostreams, scatter-gather buffers, and timers In Detail Starting with recipes demonstrating the execution of basic Boost.Asio operations, the book goes on to provide ready-to-use implementations of client and server applications from simple synchronous ones to powerful multithreaded scalable solutions. Finally, you are presented with advanced topics such as implementing a chat application, implementing an HTTP client, and adding SSL support. All the samples presented in the book are ready to be used in real projects just out of the box. As well as excellent practical examples, the book also includes extended supportive theoretical material on distributed application design and construction. Style and approach This book is a set of recipes, each containing the statement and description of a particular practical problem followed by code sample providing the solution to the problem and detailed step-by-step explanation. Recipes are grouped by topic into chapters and ordered by the level of complexity from basic to advanced.

### **Active Directory Cookbook**

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If you are an experienced Java developer using Java 7 platform and want to get your grips on OpenJDK for Java development, this is the book for you. JDK users who wish to migrate to OpenJDK will find this book very useful.

### **Windows Server 2003 Security Cookbook**

Every 3rd issue is a quarterly cumulation.

### **Microsoft Exchange Server 2013**

In-depth and comprehensive, this official Microsoft RESOURCE KIT delivers the information you need to plan, deploy, and administer Remote Desktop Services in Windows Server 2008 R2. You get authoritative technical guidance from those who know the technology best-leading industry experts and members of the Microsoft Desktop Virtualization Team. Coverage includes scenarios for Remote Desktop Services (formerly known as Terminal Services), virtualizing roles, setting up Remote Desktop Virtualization Host (RDVS), managing application compatibility, customizing and locking down the user experience, using Windows PowerShell for configuration and management, administering security features, deploying a farm, publishing resources, managing sessions, and other life cycle issues. In addition, the RESOURCE KIT CD features a fully searchable electronic version of the book,

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along with sample scripts, white papers, links to tools and videocasts, and other essential resources. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

### **SMS 2003 Recipes**

SMS 2003 Networking Recipes provides hundreds of quick-reference solutions for the Windows administrator. The book addresses a wide range of problems that all levels of SMS administrators have reported to our authors in the course of their real-world jobs. Some are simple, beginning implementation solutions, while others address high-end automation techniques. The recipes in this book were not selected whimsically, nor on the basis of what the authors found cool or interesting, but rather on the frequency and importance of complaints experienced by the authors in practical business environments.

### **OpenJDK Cookbook**

Explains how to choose, install, and configure hardware and software to work with the Windows XP operating system.

### **Windows Server 2008 R2 Remote Desktop Services Resource**

## **Kit**

### **SMS 2003 Recipes**

Saute your way through more than 100 hands-on recipes designed to prepare any server administrator to work with Windows Server 2016 About This Book Get the first book on the market to unleash the power of Windows Server 2016, which improves the lives of thousands of enterprise users Be the first to leverage the advent of Containers and Nano Server on Windows Server 2016, which utilizes the resources efficiently and increases productivity. This practical, recipe-based approach helps you to delivering global-scale cloud services into your infrastructure using Windows Server 2016 Who This Book Is For This book is for system administrators and IT professionals with experience in Windows Server 2012 R2 environments who are looking to acquire the skills and knowledge necessary to manage and maintain the core infrastructure required for a Windows Server 2016 environment. What You Will Learn Build the infrastructure required for a successful Windows network Navigate the new Server 2016 interface efficiently Implement solid networking and security practices into your Windows Server environment Design your own PKI and start issuing certificates today Explore the brand-new Nano Server functionality Enable nested virtualization on Hyper-V and

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Server Connect your remote laptops back to the corporate network using Microsoft's own remote access technologies, including DirectAccess Provide a centralized point for users to access applications and data by configuring Remote Desktop Services Compose optimal Group Policies Facilitate task automation with PowerShell 5.0 scripting In Detail This hands-on Cookbook is stuffed full of practical recipes that will help you handle the essential administrative tasks in Windows Server 2016. You'll start by familiarizing yourself with the look and feel of Windows Server 2016, and will then learn how to navigate through some daily tasks using the graphical interface. You will see how to compose optimal Group Policies and facilitate task automation with PowerShell 5.0 scripting. We will also take a look at the functions available to provide remote network access to your traveling users, and explore the much anticipated Nano Server and Hyper-V built-in integration support that is brand new in Windows Server 2016. By the end of this book, you will know how to take your Windows Server 2016-powered server and turn it into any common infrastructure role that might be required in your company. Style and approach The book follows a recipe-based approach that starts with an introduction and the installation of Windows Server 2016, then dives into the powerful features, and then ends with the concept of security.

### **Active Directory Cookbook**

Take the guesswork out of deploying, administering, and automating Active

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Directory. With hundreds of proven recipes, the updated edition of this popular cookbook provides quick, step-by-step solutions to common (and not so common) problems you might encounter when working with Microsoft's network directory service. This fourth edition includes troubleshooting recipes for Windows Server 2012, Windows 8, and Exchange 2013, based on valuable input from Windows administrators. You'll also find quick solutions for the Lightweight Directory Access Protocol (LDAP), Active Directory Lightweight Directory Services (AD LDS), multi-master replication, DNS, Group Policy, and many other features. Manage new AD features, such as the Recycle Bin, Group Managed Service Accounts, and fine-grained password policies Work with AD from the command line and use Windows PowerShell to automate tasks Remove and create forests, domains, and trusts Create groups, modify group scope and type, and manage membership Delegate control, view and modify permissions, and handle Kerberos tickets Import and export data with LDAP Data Interchange Format (LDIF) Synchronize multiple directories and enforce data integrity within a single or multiple stores Back up AD, and perform authoritative and non-authoritative restores

### **Books in Print, 2004-2005**

Learn the intricacies of managing Azure AD, Azure AD Connect as well as Active Directory for administration on cloud and Windows Server 2019 Key Features Expert solutions for the federation, certificates, security, and monitoring with

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Active Directory Explore Azure AD and AD Connect for effective administration on cloud Automate security tasks using Active Directory and PowerShell Book Description Active Directory is an administration system for Windows administrators to automate network, security and access management tasks in the Windows infrastructure. This book starts off with a detailed focus on forests, domains, trusts, schemas and partitions. Next, you learn how to manage domain controllers, organizational units and the default containers. Going forward, you deep dive into managing Active Directory sites as well as identifying and solving replication problems. The next set of chapters covers the different components of Active Directory and discusses the management of users, groups and computers. You also go through recipes that help you manage your Active Directory domains, manage user and groups objects and computer accounts, expiring group memberships and group Managed Service Accounts with PowerShell. You learn how to work with Group Policy and how to get the most out of it. The last set of chapters covers federation, security and monitoring. You will also learn about Azure Active Directory and how to integrate on-premises Active Directory with Azure AD. You learn how Azure AD Connect synchronization works, which will help you manage Azure AD. By the end of the book, you have learned in detail about Active Directory and Azure AD, too. What you will learn Manage new Active Directory features, such as the Recycle Bin, group Managed Service Accounts, and fine-grained password policies Work with Active Directory from the command line and use Windows PowerShell to automate tasks Create and remove forests,

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domains, and trusts Create groups, modify group scope and type, and manage memberships Delegate control, view and modify permissions Optimize Active Directory and Azure AD in terms of security Who this book is for This book will cater to administrators of existing Active Directory Domain Services environments and/or Azure AD tenants, looking for guidance to optimize their day-to-day effectiveness. Basic networking and Windows Server Operating System knowledge would come in handy.

### **Windows Server 2019 Administration Fundamentals**

What the book covers: This book covers Windows.NET Server and ISA Server, detailing key security threats, outlining the requirements for a secure Windows-based environment, and providing information on security architecture planning, how to secure applications, encrypt data, use authentication methods, and deploy security devices such as firewalls, public key infrastructure, IPSec, and certificate services. Few competing titles on this topic offer the advanced level of information and insight that this book will provide. Series features: Professional guides are books for practitioners who want direct, useful, no-fluff information about developer tools and networking technologies. These books are packed with practical advice and step-by-step guidance for optimal network configuration.

## **Managing Windows Servers with Chef**

Provides an overview of exam objectives, practice questions and answers, exam tips, and a practice exam on the included CD-ROM.

## **Windows XP Cookbook**

## **Windows Server 2003 Networking Recipes**

The DNS & BIND Cookbook presents solutions to the many problems faced by network administrators responsible for a name server. Following O'Reilly's popular problem-and-solution cookbook format, this title is an indispensable companion to DNS & BIND, 4th Edition, the definitive guide to the critical task of name server administration. The cookbook contains dozens of code recipes showing solutions to everyday problems, ranging from simple questions, like, "How do I get BIND?" to more advanced topics like providing name service for IPv6 addresses. It's full of BIND configuration files that you can adapt to your sites requirements. With the wide range of recipes in this book, you'll be able to Check whether a name is registered Register your domain name and name servers Create zone files for your domains Protect your name server from abuse Set up back-up mail servers and

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virtual email addresses Delegate subdomains and check delegation Use incremental transfer Secure zone transfers Restrict which queries a server will answer Upgrade to BIND 9 from earlier version Perform logging and troubleshooting Use IPv6 and much more. These recipes encompass all the day-to-day tasks you're faced with when managing a name server, and many other tasks you'll face as your site grows. Written by Cricket Liu, a noted authority on DNS, and the author of the bestselling DNS & BIND and DNS on Windows 2000, the DNS & BIND Cookbook belongs in every system or network administrator's library.

## **Windows Server 2003 For Dummies**

Your Definitive Resource on Microsoft Windows Server 2008 "Build your network the right way with expert advice! This book provides real-world help in implementing Windows Server 2008 with attention to the use of virtualization solutions covering all you need to know in one well-written guide to success." --Bob Kelly, AppDeploy.com and Technical Reviewer Plan, set up, and administer a powerful, scalable Microsoft Windows Server 2008 environment. Featuring detailed explanations, best practices, pragmatic checklists, and real-world implementation examples, this comprehensive resource shows you how to deploy, manage, and secure WS08 on enterprise networks of all sizes. Microsoft Windows Server 2008: The Complete Reference explains how to develop migration plans and transition to WS08, configure AD and Internet services, handle print and Web servers, and work

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with resource pools and network delegation rights. You'll get full coverage of the latest virtualization techniques, OU strategies, remote administration features, and storage maintenance utilities. Find out how to tune performance, deploy bulletproof security, create reliable system backups, and design failsafe disaster recovery plans. You'll also learn to rely on resource pools and virtual service offerings to create the very best Windows infrastructure implementation. Migrate legacy networks to a Windows Server 2008-based infrastructure Configure ADDS, User Services, DNS, DHCP, and IIS7 Set up the Network and Build Network Infrastructure Servers Use Server Core to run the Hyper-V role on host servers Design user and computer Group Policy strategies, network delegation rights, and OU strategies Manage file, print, application, terminal, Web, and collaboration servers as virtual service offerings Administer WS08 from the MMC, PowerShell, desktop, and command line Optimize redundancy using Windows Clustering Services and NLB on both host and virtual machines Secure WS08 using the Castle Defense System, BitLocker, Kerberos, EFS, PKI, smart cards, and biometrics Back up and restore data using WBAAdmin.exe, the Volume Shadow Copy service, and the Recovery Wizard Rely on the most up-to-date task list to create a complete administration plan once the network is deployed

### **Book Review Index**

The book that Upgrading and Repairing PC's have demanded – a comprehensive

guide to the workings of Windows.

## **Upgrading and Repairing Microsoft Windows**

Get the knowledge you need to deploy a top-quality Exchange service The latest release of Microsoft's messaging system allows for easier access to e-mail, voicemail, and calendars from a variety of devices and any location while also giving users more control and freeing up administrators to perform more critical tasks. This innovative new field guide starts with key concepts of Microsoft Exchange Server 2013 and then moves through the recommended practices and processes that are necessary to deploy a top-quality Exchange service. Focuses on the Exchange ecosystem rather than just the features and functions of the Exchange product Focuses on scenarios facing real customers and explains how problems can be solved and requirements met Zooms in on both on-premises deployments as well as Exchange Online cloud deployments with Office 365 Helps you thoroughly master the new version with step-by-step instruction on how to install, configure, and manage this multifaceted collaboration system Whether you're upgrading from Exchange Server 2010 or earlier, installing for the first time, or migrating from another system, this step-by-step guide provides the hands-on instruction, practical application, and real-world advice you need.

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