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automating everyday system-
administration tasks with Windows
PowerShell. Zero in on core commands
and techniques using quick-reference

tables, instructions, and lists. You'll get
the focused information you need to
save time and get the job
done—whether at your desk or in the
field. Get fast facts to: Run core
cmdlets—singly or in sequence—to
streamline daily tasks Execute remote
commands and background jobs
Inventory computers; tweak
configurations; manage domains
Configure server roles, role services, and
features Manage and troubleshoot
TCP/IP networking Administer file

systems, directories, and print services
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 and auditing Read and write registry
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 performance tuning Extend Windows
 PowerShell with snap-ins and module
 extensions

Microsoft Office SharePoint 2010

Configuration Stanek & Associates

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in-depth with the Docker platform, making your apps more secure Build a Continuous Deployment pipeline by running Jenkins in Docker Debug applications running in Docker containers using Visual Studio Plan the adoption of Docker in your own organization In Detail Docker is a platform for running server applications in lightweight units called containers. You can run Docker on Windows Server 2016 and Windows 10, and run your existing apps in containers to get significant improvements in efficiency, security, and portability. This book teaches you all you need to know about Docker on Windows, from 101 to deploying highly-available workloads in production. This book takes you on a Docker journey, starting with the key

concepts and simple examples of how to run .NET Framework and .NET Core apps in Windows Docker containers. Then it moves on to more complex examples—using Docker to modernize the architecture and development of traditional ASP.NET and SQL Server apps. The examples show you how to break up monoliths into distributed apps and deploy them to a clustered environment in the cloud, using the exact same artifacts you use to run them locally. To help you move confidently to production, it then explains Docker security, and the management and support options. The book finishes with guidance on getting started with Docker in your own projects, together with some real-world case studies for Docker implementations, from small-scale on-


premises apps to very large-scale apps running on Azure. Style and approach Using a step-by-step approach, this book shows you how to use Docker on Windows. It includes practical examples and real-world technical and business scenarios that will help you effectively implement Docker in your environment. There are over 50 examples of Dockerized applications, using C# .NET projects as the source and packaging them into Docker images. *MCAD/MCSD "O'Reilly Media, Inc."* Provides information on planning and managing Windows Server 2012, including tips on troubleshooting, workarounds, and handling system administration tasks. [Building, Defending, and Attacking Modern Computer Networks](#) "O'Reilly




Media, Inc." Chances are that if you work with Windows computers you've used Windows Command Line. You may even have run commands at the command prompt. However, you probably still have many questions about Windows Command Line and may also wonder what tools and resources are available. This practical hands-on guide for Windows power users and IT professionals delivers ready answers for using Windows command-line tools to manage Windows 8.1, Windows Server 2012, and Windows Server 2012 R2. Not only is this book packed with examples that show you how to run, use, schedule, and script Windows commands and support tools, it's written by a well-known author of more than 100

computer books and features easy-to-read tables, lists, and step-by step instructions. Designed for anyone who wants to learn Windows Command Line, this book will help you perform tasks more efficiently, troubleshoot performance issues and programs, manage computer settings, perform routine maintenance, and much more. One of the goals is to keep the content so concise that the book remains compact and easy to navigate while at the same time ensuring that the book is packed with as much information as possible--making it a valuable resource.



Windows Server 2008 Unleashed

Que Publishing

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includes chapters 44-60 not included in the print. See inside the book for access code and details.  With up-to-the-minute content, this is the industry's most complete, useful guide to SQL Server 2012.  You'll find start-to-finish coverage of SQL Server's core database server and management capabilities: all the real-world information, tips, guidelines, and samples you'll need to create and manage complex database solutions. The additional online chapters add extensive coverage of SQL Server Integration Services, Reporting Services, Analysis Services, T-SQL programming, .NET Framework integration, and much more.  Authored by four expert SQL Server administrators, designers, developers, architects, and consultants, this book reflects immense experience

with SQL Server in production environments. Intended for intermediate-to-advanced-level SQL Server professionals, it focuses on the product's most complex and powerful capabilities, and its newest tools and features. Understand SQL Server 2012's newest features, licensing changes, and capabilities of each edition Manage SQL Server 2012 more effectively with SQL Server Management Studio, the SQLCMD command-line query tool, and Powershell Use Policy-Based Management to centrally configure and operate SQL Server Utilize the new Extended Events trace capabilities within SSMS Maximize performance by optimizing design, queries, analysis, and workload management Implement new best practices for SQL Server high

availability Deploy AlwaysOn Availability Groups and Failover Cluster Instances to achieve enterprise-class availability and disaster recovery Leverage new business intelligence improvements, including Master Data Services, Data Quality Services and Parallel Data Warehouse Deliver better full-text search with SQL Server 2012's new Semantic Search Improve reporting with new SQL Server 2012 Reporting Services features Download the following from informit.com/title/9780672336928: Sample databases and code examples   [Windows Server 2016 Automation with PowerShell Cookbook](#) Stanek & Associates Windows PowerShell, formerly know by its codename "Monad" and available now

for Windows Server 2003, Windows XP, and Windows Vista, and soon for Exchange Server 2007 and MOM, is the future of Windows administration. From setting up automated build environments to managing 20,000 Exchange email clients in an organization, any tool that reduces the number of repetitive steps an administrator must perform, is a real win. Even better, PowerShell part of a major Microsoft initiative that aims to replace a host of Windows management tools with a single, unified shell. This is the promise of PowerShell and the reason IT professionals need to start learning how to use it today Reflecting the best of legacy tools such as bash and the Korn shell, PowerShell also breaks new ground in its command language

design and its use of the object-oriented .NET Framework. And there is no better way to learn how to put PowerShell to work than to get your hands on Monad, O'Reilly's innovative, hands-on introduction to the tool. This concise 200-page book is an exciting tour of some of the new capabilities that PowerShell puts into the hands of system administrators and power users, and is the perfect complement to existing PowerShell documentation. With more than 40 hands-on activities, the book covers every angle, from using PowerShell commands and its object-oriented pipelines to querying systems, generating reports and writing scripts that automate existing tasks. Adding to the lure is the fact that the book is written by Microsoft manager, Andy

Oakley with a Foreword by PowerShell architect Jeffrey Snover-so you can be certain that it's teeming with inside information. Monad lets you see for yourself how PowerShell can significantly improve your productivity. Because the PowerShell technology has wide appeal, so, too, does this compact guide. Developers, administrators, and power users alike can all benefit from its insight. If you're someone who habitually drifts toward the c-m-d keys, knows all of the switches to most command tools, or spends time authoring batch files to solve new challenges, this book is right up your alley. And if your organization plans to upgrade soon to Exchange 2007 or MOM V3, there's no time to waste. Breaking News: A PowerShell RC1 Update to the book is now available at

no charge from the book's catalog page on oreilly.com!

Design, deploy, and protect Active Directory Domain Services for Windows Server 2022, 3rd Edition "O'Reilly Media, Inc."

Windows Server 2008 Unleashed covers the planning, design, prototype testing, implementation, migration, administration, and support of a Windows 2008 and Active Directory environment, based on more than three and a half years of early adopter experience in full production environments. This book addresses not only what is new with Windows 2008 compared to previous versions of the Windows Server product, but also what is different and how the similarities and differences affect an organization's

migration to Windows 2008. Chapters are dedicated to the migration process from Windows 2000/2003 to Windows 2008, how to properly use Group Policies in Windows 2008, and tips and tricks on managing and administering a Windows 2008 environment. The authors cover the technologies new to Windows 2008, such as IPv6, Network Access Protection (NAP), Network Policy Server (NPS), Terminal Services Remote Programs, Windows Deployment Services (WDS), Hyper-V virtualization, and more! This book doesn't just describe the features and functions included in Windows 2008--there are notes throughout the book explaining how organizations have successfully used the technologies to fulfill core business needs. Tips, tricks, and best practices share lessons learned

from hundreds of implementations of Windows 2008 in real-world environments. Detailed information on how to... Plan and migrate from Windows 2000/2003 to Windows 2008 Leverage new tools and utilities that simplify system and network administration functions Enable the latest security technologies to improve secured enterprise computing Better manage a Windows 2008 Active Directory environment Optimize a Windows 2008 environment for better scalability and enhanced performance Implement Windows 2008 for better branch office and remote office integration Design a Windows 2008 environment to support the latest in clustering, stretched clusters, fault tolerance, and redundant systems technologies Take advantage of

add-on technologies available for Windows 2008, including Windows SharePoint Services, Microsoft Hyper-V virtualization, Windows Media Services, and IIS 7 web server solutions

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Wright/Plesniarski's MICROSOFT SPECIALIST GUIDE TO MICROSOFT EXAM MD-100: WINDOWS 10 ensures you are well prepared for the Microsoft exam as well as a successful career in system administration. Completely up to date,

this user-friendly guide walks you step by step through all aspects of installing, configuring and maintaining Windows 10 as a client operating system. Engaging exercises throughout enable you to experience the processes involved in Windows 10 configuration and management -- with plenty of troubleshooting tips to offer solutions to common problems along the way.

Review Questions help you prepare for the Microsoft certification exam, while Case Projects provide practice in situations that must be managed in a live networking environment. Giving you added flexibility, labs can be completed on physical or virtual machines. Important Notice: Media content referenced within the product description or the product text may not

be available in the ebook version.

The Complete Guide to Scripting Microsoft's New Command Shell

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Chances are that if you work with

Windows computers you've used

Windows Command Line. You may even

have run commands at the command

prompt. However, you probably still have

many questions about Windows

Command Line and may also wonder

what tools and resources are available.

This training kit for Windows power users
and IT professionals delivers ready

answers for using Windows command-
line tools to manage Windows, Windows
Server 2012 and Windows Server 2012
R2. Not only is this training kit packed
with examples that show you how to run,
use, schedule, and script Windows
commands and support tools, it's written
by a well-known author of computer
books and features easy-to-read tables,
lists, and step-by step instructions.
Designed for anyone who wants to learn
Windows Command Line, this training
will help you perform tasks more
efficiently, troubleshoot performance
issues and programs, manage computer
settings, perform routine maintenance,
and much more. With its comprehensive
overviews, step-by-step procedures,
frequently used tasks, and documented
examples, this training kit delivers the

fast, accurate information you need!

Visual Basic 2005 Instant Results

Sams Publishing

Automate Windows server tasks with the powerful features of the PowerShell Language Key Features Leverage PowerShell to automate complex Windows server tasks Master new features such as DevOps, and containers, and speed up their performance using PowerShell Improve PowerShell's usability, and control and manage Windows-based environments by working through exciting recipes Book Description Windows Server 2019 represents the latest version of Microsoft's flagship server operating system. It also comes with PowerShell Version 5.1 and has a number of additional features that IT pros find

useful. The book helps the reader learn how to use PowerShell and manage core roles, features, and services of Windows Server 2019. You will begin with creating a PowerShell Administrative Environment that has updated versions of PowerShell and the Windows Management Framework, updated versions of the .NET Framework, and third-party modules. Next, you will learn to use PowerShell to set up and configure Windows Server 2019 networking and also managing objects in the AD environment. You will also learn to set up a host to utilize containers and how to deploy containers. You will also be implementing different mechanisms for achieving desired state configuration along with getting well versed with Azure infrastructure and how to setup Virtual

Machines, web sites, and shared files on Azure. Finally, you will be using some powerful tools you can use to diagnose and resolve issues with Windows Server 2019. By the end of the book, you will learn a lot of trips and tricks to automate your windows environment with PowerShell What you will learn Perform key admin tasks on Windows Server 2019 Employing best practices for writing PowerShell scripts and configuring Windows Server 2019 Use the .NET Framework to achieve administrative scripting Set up VMs, websites, and shared files on Azure Report system performance using built-in cmdlets and WMI to obtain single measurements Know the tools you can use to diagnose and resolve issues with Windows Server Who this book is for If

you are a systems administrator, engineer, or an architect working with Windows Server 2016 interested in upgrading to Windows Server 2019 and automating tasks with PowerShell, then this book is for you. A basic knowledge of PowerShell is expected.

MCTS Microsoft Exchange Server 2007 Configuration Study Guide Pearson Education

This supremely organized reference packs hundreds of timesaving solutions, troubleshooting tips, and workarounds for Windows Server 2012 R2 - with a focus on configuration, storage, and essential administrative tasks. Coverage includes: Deployment Boot configuration Administration Configuring roles, role services, and features Managing and troubleshooting hardware TPM and

Bitlocker drive encryption
 Managing the registry
 Software and user account control administration
 Managing storage and file systems
 File sharing and security features
 Performance monitoring, analyzing, and tuning
 Backup and recovery

Windows PowerShell 2.0 Best Practices
 Apress

Over 100 recipes to help you leverage PowerShell to automate Windows Server 2016 manual tasks
 About This Book
 Automate Windows server tasks with the powerful features of the PowerShell Language
 Master new features such as DevOps, containers, and Nano servers, and speed up their performance using PowerShell
 Improve PowerShell's usability, and control and manage Windows-based environments by

working through inviting recipes
 Who This Book Is For
 If you are a systems administrator, engineer, or an architect working with Windows Server 2016 and want to automate tasks with PowerShell, then this book is for you.
 A basic knowledge of PowerShell is expected.
 What You Will Learn
 Streamline routine administration processes
 Improve the performance and storage of your Windows server with enhanced large-scale PowerShell scripts
 Use DSC to leverage Windows server features
 Generate automatic reports that highlight unexpected changes in your environment
 Monitor performance and report on system utilization using detailed graphs and analysis
 Create and manage a reliable and redundant Hyper-V environment
 Manage your enterprise's

patch level Utilize multiple tools and protocols to manage your environment In Detail This book showcases several ways that Windows administrators can use to automate and streamline their job. You'll start with the PowerShell and Windows Server fundamentals, where you'll become well versed with PowerShell and Windows Server features. In the next module, Core Windows Server 2016, you'll implement Nano Server, manage Windows updates, and implement troubleshooting and server inventories. You'll then move on to the Networking module, where you'll manage Windows network services and network shares. The last module covers Azure and DSC, where you will use Azure on PowerShell and DSC to easily maintain Windows servers. Style and

approach This is a practical guide packed with attractive recipes to help you effectively use PowerShell to accelerate your daily administrative tasks with Windows server.

Windows Server 2008 Inside Out Pearson Education

The most up-to-date study guide on Exam 70-236-written by Exchange MVP Joel Stidley Exam 70-236 has been updated to include the latest release of Exchange Server 2007: Service Pack 1 (SP1). This new edition is written by an Exchange MVP, author, trainer, and consultant who arms you with the most up-to-date information on preparing for Exam 70-236. You'll explore areas such as installing and configuring Microsoft Exchange Servers, configuring recipients and public folders, configuring Exchange

infrastructure, monitoring and reporting, and configuring disaster recovery. Hands-on exercises, real-world scenarios, and challenging review questions are all aimed at helping you achieve your MCTS in Configuring Exchange Server 2007 by passing Exam 70-236. In-depth study guide, fully updated for Exchange Server 2007 Service Pack 1 Prepares you for taking Exam 70-236, which is a prerequisite for MCITP: Enterprise Messaging Administrator credential Includes hands-on exercises, real-world scenarios, and chapter review questions The CD-ROM features two practice exams, electronic flashcards, interactive chapter review questions, and the book in a searchable PDF This comprehensive study guide is the only one of its kind to walk you

through Microsoft's MCTS: Exchange Server 2007 configuring exam. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Exam 70-667 Packt Publishing Ltd Summary Windows PowerShell in Action, Third Edition is the definitive guide to PowerShell, now revised to cover PowerShell 6. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology In 2006, Windows PowerShell reinvented the way administrators and developers interact with Windows. Today, PowerShell is required knowledge for Windows admins and devs. This powerful, dynamic language provides command-line control of the Windows OS and most Windows

servers, such as Exchange and SCCM. And because it's a first-class .NET language, you can build amazing shell scripts and tools without reaching for VB or C#. About the Book Windows PowerShell in Action, Third Edition is the definitive guide to PowerShell, now revised to cover PowerShell 6. Written by language designer Bruce Payette and MVP Richard Siddaway, this rich book offers a crystal-clear introduction to the language along with its essential everyday use cases. Beyond the basics, you'll find detailed examples on deep topics like performance, module architecture, and parallel execution. What's Inside The best end-to-end coverage of PowerShell available Updated with coverage of PowerShell v6 PowerShell workflows PowerShell classes

Writing modules and scripts Desired State Configuration Programming APIs and pipelines About the Reader Written for intermediate-level developers and administrators. About the Authors Bruce Payette is codesigner and principal author of the Power-Shell language. Richard Siddaway is a longtime PowerShell MVP, author, speaker, and blogger. Table of Contents Welcome to PowerShell Working with types Operators and expressions Advanced operators and variables Flow control in scripts PowerShell functions Advanced functions and scripts Using and authoring modules Module manifests and metadata Metaprogramming with scriptblocks and dynamic code PowerShell remoting PowerShell workflows PowerShell Jobs Errors and

exceptions Debugging Working with providers, files, and CIM Working with .NET and events Desired State Configuration Classes in PowerShell The PowerShell and runspace APIs Appendix - PowerShell 6.0 for Windows, Linux, and MacOS

Powerful ways to automate and manage Windows administrative tasks, 3rd Edition Microsoft Press

The in-depth, authoritative reference for intermediate to advanced IT professionals. Solutions, workarounds, tips and insights for IT pros working with Windows Server 2016. This exhaustive and comprehensive work provides a deep dive into the operating system that will teach you how to squeeze every last bit of power and make the most of the features and programs available. Inside

this superbly organized guide, packed with expert advice, you'll find hundreds of timesaving solutions for installing, configuring, managing, and maintaining Windows Server 2016. Topics covered in this book include: Planning server deployments Building enterprise solutions Designing for high availability Deploying Full-Server and Server Core Deploying Nano Server and Windows Containers Managing Boot Configuration Data Hacking the Registry Configuring roles and features Managing server binaries Selecting hardware components Managing and troubleshooting hardware Performing diagnostics and troubleshooting Configuring event forwarding Tracking server health and performance Optimizing server performance And much, much more!!

This book, *Installing & Configuring Windows Server 2016*, is designed to be used with other volumes in the Tech Artisans Library, which together provide a definitive resource for all of the core features and enhancements in Windows Server 2016. Windows Server expert William Stanek doesn't just show you the steps you need to follow, he tells you how features work, why you would want to configure them, and how you can optimize them to meet your needs. Windows Server 2016 is Microsoft's most powerful, versatile and fully featured operating system yet. Get this book and the others in the Tech Artisans Library to conquer it from the inside out.

Powerful ways to automate and manage Windows administrative tasks, 4th Edition Walter de Gruyter

GmbH & Co KG

Packed with more than 300 sample scripts and an extensive collection of library functions, this essential scripting book is the most thorough guide to Windows scripting and PowerShell on the market. You'll examine how Windows scripting is changing the face of system and network administration by giving everyday users, developers, and administrators the ability to automate repetitive tasks. Plus, this is the first time that VBScript, Jscript, and Powershell are all covered in a single resource.

Wind Serv 2012 Unleash _c1 Packt Publishing Ltd

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 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
Windows Server 2008 Administrator's Companion John Wiley & Sons
 Apply best practices for automating system administration with Windows PowerShell 2.0 and optimize your operational efficiency and results. This guide captures the field-tested tips, real-world lessons, and candid advice of

practitioners across the range of business and technical scenarios and across the scripting life cycle. Discover how to: Take advantage of new features and cmdlets in Windows PowerShell 2.0 Plan scripting usage scenarios and define standards Deploy Windows PowerShell 2.0 to desktops and servers Configure scripting environments Optimize remote scripting capabilities Work with Active Directory and WMI Design functions and modules Optimize input and output Handle errors Document scripts Test and troubleshoot scripts Avoid scripting pitfalls The

companion CD includes a fully searchable eBook and sample scripts. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

Mastering Microsoft Windows Vista Home Sams Publishing

Scripting gurus Jones and Hicks teach readers PowerShell from the ground up. They cover its underlying technologies, flexible scripting language, and enough of the .NET Framework to be effective in PowerShell scripting. (Computer Books)

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