

Windows PowerShell — □ ×

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# Windows Powershell Automating Administration With Ne 10961

**J Spring**



## **Windows Powershell Automating Administration With Ne 10961:**

Automating Active Directory Administration with Windows PowerShell 2.0 Ken St. Cyr, Laura E. Hunter, 2011-06-01

Focused content on automating the user authentication and authorization tool for Windows environments Automation helps make administration of computing environments more manageable It alleviates the repetition of repeating frequent tasks and automates just about any task for Active Directory Windows PowerShell 2.0 Focused on everyday and frequently performed tasks this indispensable guide provides you with the PowerShell solutions for these tasks Solutions are presented in a step by step format so that you can fully grasp how the new Active Directory module for PowerShell provides command line scripting for administrative configuration and diagnostic tasks Walks you through the processes and tools required to automate everyday tasks Offers PowerShell solutions for maintaining a Windows Server 2008 R2 environment Includes real world examples explanations of concepts and step by step solutions This unique book allows you to work more efficiently and effectively and keep up with the ever increasing demands from businesses 55318A Advanced Automated Administration with Windows PowerShell Neil Tucker, Jr., 2023-05-17 55318A is the Community Courseware equivalent of retired MOC course 10962 Advanced Automated Administration with Windows PowerShell It will help individuals who use PowerShell scripting for domain network and application administration The primary focus of the exercises and labs is Windows PowerShell but much of the material may also be used with PowerShell Core The examples and demonstrations cover a wide range of services that PowerShell can be used with Students will be able to practice using PowerShell with Active Directory IIS NET resources SMTP SQL Server and various file formats used for input output operations such as JSON XML and CSV The virtual machines used for the class are built with PowerShell and the scripts are made available to students so they can build their own lab environment in Microsoft Azure or Hyper V using the skills they learn in class AUTOMATING MICROSOFT WINDOWS SERVER 2008 R2 ADMINISTRATION WITH WINDOWS POWERSHELL 2.0 Matthew Hester, Sarah Dutkiewicz, 2011-07-01 Market\_Desc Primary Windows administrators those new to PowerShell and transitioning from Powershell 1.0 to 2.0 Secondary Developers Special Features GROWING POWERSHELL USERS PowerShell is the management tool all Windows administrators will have to eventually use as it is a software requirement for installing Windows Server 2008 R2 as well as other Microsoft core infrastructure products and there are administrative tasks that can only be done with PowerShell AUTOMATION IS AN IT TREND Gartner predicts by 2013 35% of system administration will be automated and in 2018 there will be a huge and fast shift to automation with 55% of processes being automated STRONG AUTHOR PLATFORM Matthew Hester is an IT Pro Evangelist for Microsoft is heavily involved with the IT Pro community and has been for over 15 years and presents to audiences all around the world UNIQUE CONTENT Unlike the competition this book provides screen casts for exercises that appear at the end of each chapter The screen casts presents the exercise solutions talking and walking the reader step by step through the exercises Solutions are available inside the book as well

1 SERVER OPERATING SYSTEM Windows Server is the top network operating system in the world About The Book Windows PowerShell 2 0 allows you to automate nearly any task for managing Windows Server going from dozens of clicks to a single command and repeated tasks to automated tasks Using screen shots and helpful exercises this book walks you through the many benefits of automating Windows Server with PowerShell 2 0 such as allowing for scalable flexible and rapid deployments and changes increasing cost effectiveness providing a timely return on IT investment lowering labor headcount creating secure computing environments and establishing reliable enterprise infrastructures In addition real world examples provide reinforced learning aimed at ensuring that you work as efficiently and effectively as possible by automating both simple and complex administrative tasks with Powershell 2 0 PowerShell: Automating Administration Scott M Burrell,2018 **Windows PowerShell Best Practices** Ed Wilson,2014-01-15 Expert recommendations pragmatically applied Automate system administration using Windows PowerShell best practices and optimize your operational efficiency With this practical guide Windows PowerShell expert and instructor Ed Wilson delivers field tested tips real world examples and candid advice culled from administrators across a range of business and technical scenarios If you re an IT professional with Windows PowerShell experience this book is ideal Discover how to Use Windows PowerShell to automate Active Directory tasks Explore available WMI classes and methods with CIM cmdlets Identify and track scripting opportunities to avoid duplication Use functions to encapsulate business logic and reuse code Design your script s best input method and output destination Test scripts by checking their syntax and performance Choose the most suitable method for running remote commands Manage software services with Desired State Configuration **Windows PowerShell 3.0 Step by Step** Ed Wilson,2013-02-15 Your hands on step by step guide to automating Windows administration with Windows PowerShell 3 0 Teach yourself the fundamentals of Windows PowerShell 3 0 command line interface and scripting language one step at a time Written by a leading scripting expert this practical tutorial delivers learn by doing exercises timesaving tips and hands on sample scripts for performing administrative tasks on both local and remote Windows systems Discover how to Use built in cmdlets to execute commands Write scripts to handle recurring tasks Use providers to access information beyond the shell environment Configure network components with Windows Management Instrumentation Manage users groups and computers with Active Directory services Execute scripts to administer and troubleshoot Microsoft Exchange Server 2010 **Microsoft Hyper-V PowerShell Automation** Vinith Menon,2015-01-29 This book is great for administrators who are new to automating Hyper V administration tasks using PowerShell If you are familiar with the PowerShell command line and have some experience with the Windows Server this book is perfect for you *PowerShell: Automating Administrative Tasks* Michael Shepard,Chendrayan Venkatesan,Sherif Talaat,Brenton J.W. Blawat,2017-02-24 Learn PowerShell from the inside out right from basic scripting all the way to becoming a master at automating managing and maintaining your Windows environment About This Book Use proven best practices to optimize code and automate redundant tasks Get to grips with

PowerShell's advanced functions and effectively administer your system Create a variety of PowerShell scripts to automate your environment Who This Book Is For If you are a system administrator who wants to become an expert in automating and managing your Windows environment then this course is for you Some basic understanding of PowerShell would be helpful What You Will Learn Discover PowerShell commands and cmdlets and understand PowerShell formatting Solve common problems using basic file input output functions Use NET classes in Windows PowerShell and C and manage Exchange Online Use PowerShell in C to manage Exchange Online and work with NET classes in PowerShell Automate LYNC clients consuming client side object models to administrate SharePoint Online Optimize code through the use of functions switches and looping structures Manage files folders and registries through the use of PowerShell Discover best practices to manage Microsoft systems In Detail Are you tired of managing Windows administrative tasks manually and are looking to automate the entire process If yes then this is the right course for you This learning path starts your PowerShell journey and will help you automate the administration of the Windows operating system and applications that run on Windows It will get you up and running with PowerShell taking you from the basics of installation to writing scripts and performing web server automation You will explore the PowerShell environment and discover how to use cmdlets functions and scripts to automate Windows systems The next installment of the course focuses on gaining concrete knowledge of Windows PowerShell scripting to perform professional level scripting The techniques here are packed with PowerShell scripts and sample C code to automate tasks You will use NET classes in PowerShell and C to manage Exchange Online In the final section you will delve into real world examples to learn how to simplify the management of your Windows environment You will get to grips with PowerShell's advanced functions and how to most effectively administer your system This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Getting Started with PowerShell by Michael Shepard Windows PowerShell for Net Developers Second Edition by Chendrayan Venkatesan and Sherif Talaat Mastering Windows PowerShell Scripting by Brenton J W Blawat Style and approach This is a step by step course to help you effectively administer and maintain your development environment with PowerShell

**PowerShell: Automating Administration**, 2018 Learn intermediate PowerShell scripting techniques to automate Windows network administration **Mastering Windows PowerShell Scripting** Brenton J.W. Blawat, 2015-04-27 If you are a system administrator who wants to become an expert in controlling and automating your Windows environment then this book is for you Prior knowledge of PowerShell's core elements and applications is required for this book *Windows PowerShell 2.0 Administrator's Pocket Consultant* William Stanek, 2009-05-27 Portable and precise this pocket sized guide delivers ready answers for 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 Implement security settings event logs and auditing Read and write registry values Automate system monitoring and performance tuning Extend Windows PowerShell with snap ins and module extensions

*Ultimate PowerShell Automation for System Administration* Prashanth Jayaram, Rajendra Gupta, 2024-06-18 TAGLINE Power Up Your Automation and Administration with PowerShell KEY FEATURES Master PowerShell for efficient IT administration and configuration Explore practical scenarios with clear explanations and essential scripts Enhance automation skills to stay ahead in IT innovation Optimize Microsoft product management with advanced PowerShell techniques DESCRIPTION Unlock the power of PowerShell with this comprehensive guide designed as your ultimate companion the book is structured into three parts each focusing on different aspects of PowerShell You ll start with the basics and then explore PowerShell Core s unique features Next you ll delve into building blocks pipelines and data control with arrays loops and hash tables As you progress you ll master PowerShell security and develop advanced functions to automate complex tasks Further chapters will guide you through optimizing Windows administration managing tasks and jobs and exploring remoting features for efficient multi system management Finally you ll leverage PowerShell for cloud operations and integrate it seamlessly with the Microsoft ecosystem This book provides a progressive journey in PowerShell automation equipping you with essential skills for various tasks from Windows administration to cloud operations WHAT WILL YOU LEARN Master PowerShell and PowerShell Core fundamentals syntax and cmdlets Develop robust scripts using variables arrays conditionals loops and hash tables Implement security best practices to safeguard data and systems Create advanced functions to streamline script development Administer Windows environments efficiently with PowerShell Automate tasks and optimize system performance with PowerShell Utilize PowerShell remoting for remote administration and cross platform execution Manage cloud resources using PowerShell for provisioning and configuration Integrate PowerShell with Microsoft ecosystem components like Active Directory and Azure Create custom modules for enhanced efficiency including support for other cloud vendors Enhance PowerShell scripting and automation skills to automate tasks troubleshoot issues and optimize workflows across diverse computing environments Master cloud automation with PowerShell efficiently automating tasks in Azure and AWS to manage cloud resources effectively WHO IS THIS BOOK FOR This book is tailored for IT professionals system administrators database administrators and automation engineers seeking to enhance efficiency through PowerShell automation across diverse platforms Prerequisites include basic understanding of IT systems and familiarity with command line interfaces Whether managing server configurations administering databases or navigating complex projects this resource equips you with the skills to streamline tasks effectively using PowerShell TABLE OF CONTENTS Part 1 Fundamentals of PowerShell 1 Introduction to PowerShell 2 Introduction to PowerShell Core 3

PowerShell Building Blocks and Pipelines Part 2 PowerShell Scripting and Automation 4 Data Control and Arrays Using Conditional Statements Loops and Hashtables 5 PowerShell Security 6 PowerShell Advanced Functions 7 Windows Administration Using PowerShell Part 3 PowerShell Advanced Topics 8 PowerShell Tasks and Jobs 9 PowerShell Remoting 10 Managing Cloud Operations Using PowerShell 11 PowerShell and Microsoft Ecosystem Index **Mastering Windows**

**PowerShell Scripting** Chris Dent, Brenton J.W. Blawat, 2017-10-27 Master the art of automating and managing your environment using PowerShell About This Book Find quick solutions to automate your environment with ease Work with large amounts of data effortlessly with PowerShell data types and secure them Packed with real world examples to automate and simplify the management of your Windows environment Who This Book Is For If you are a system administrator who wants to become an expert in controlling and automating your Windows environment then this book is for you It is also for those new to the PowerShell language What You Will Learn Optimize code through the use of functions switches and looping structures Install PowerShell on your Linux system Utilize variables hashes and arrays to store data Work with Objects and Operators to test and manipulate data Parse and manipulate different data types Write NET classes with ease within the PowerShell Create and implement regular expressions in PowerShell scripts Deploy applications and code with PowerShell s Package management modules Leverage session based remote management Manage files folders and registries through the use of PowerShell In Detail PowerShell scripts offer a handy way to automate various chores Working with these scripts effectively can be a difficult task This comprehensive guide starts from scratch and covers advanced level topics to make you a PowerShell expert The first module PowerShell Fundamentals begins with new features installing PowerShell on Linux working with parameters and objects and also how you can work with NET classes from within PowerShell In the next module you ll see how to efficiently manage large amounts of data and interact with other services using PowerShell You ll be able to make the most of PowerShell s powerful automation feature where you will have different methods to parse and manipulate data regular expressions and WMI After automation you will enter the Extending PowerShell module which covers topics such as asynchronous processing and creating modules The final step is to secure your PowerShell so you will land in the last module Securing and Debugging PowerShell which covers PowerShell execution policies error handling techniques and testing By the end of the book you will be an expert in using the PowerShell language Style and approach This practical guide covers all the advanced PowerShell functionalities that an administrator needs to learn to automate their environments [Practical Automation with PowerShell](#) Matthew Dowst, 2023-05-02 Practical Automation in PowerShell reveals how you can use PowerShell to build automation solutions for a huge number of common admin and DevOps tasks Author Matthew Dowst uses his decades of experience to lay out a real blueprint for setting up an enterprise scripting environment with PowerShell The book goes beyond the basics to show you how to handle the unforeseen complexities that can keep automations from becoming reusable and resilient From the console to the cloud you ll learn how to manage your

code avoid common pitfalls and create sharable automations that are adaptable to different use cases Practical Automation with PowerShell Effective scripting from the console to the cloud shows you how to build PowerShell automations for local and cloud systems In it you ll find tips for identifying automatable tasks techniques for structuring and managing scripts and lots of well explained example code You ll even learn how to adapt existing scripts to new use cases and empower non technical users through easy to understand SharePoint frontends

**Professional Windows PowerShell** Andrew Watt,2007-07-17 MSH is a new command line shell for Microsoft server products including the long awaited Longhorn server and will eventually ship with all major Microsoft products making it the must know technology MSH will replace current command lines in new Microsoft products and can be used to write shell scripts similar to those used with Unix and Linux Discusses how MSH enables all of the NET Framework objects to become accessible via scripting making it a very powerful addition to any developer s or administrator s toolbox Readers are guided through all the ins and outs of MSH and learn how to create powerful solutions run scripts programs and commands customize the MSH environment handle data manage files and disks and script solutions and NET objects

*PowerShell in Depth* Don Jones,Jeffery Hicks,Richard Siddaway,2014-10-31 Summary PowerShell in Depth Second Edition is the go to reference for administrators working with Windows PowerShell Every major technique technology and tactic is carefully explained and demonstrated providing a hands on guide to almost everything an admin would do in the shell Written by three experienced authors and PowerShell MVPs this is the PowerShell book you ll keep next to your monitor not on your bookshelf Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Book A Windows admin using PowerShell every day may not have the time to search the net every time he or she hits a snag Wouldn t it be great to have a team of seasoned PowerShell experts ready to answer even the toughest questions That s what you get with this book PowerShell in Depth Second Edition is the go to reference for administrators working with Windows PowerShell Every major technique technology and tactic is carefully explained and demonstrated providing a hands on guide to almost everything an admin would do in the shell Written by PowerShell MVPs Don Jones Jeffrey Hicks and Richard Siddaway each valuable technique was developed and thoroughly tested so you ll be able to consistently write production quality maintainable scripts while saving hours of time and effort This book assumes you know the basics of PowerShell What s Inside Automating tasks Packaging and deploying scripts Introduction to Desired State Configuration PowerShell security Covers PowerShell version 3 and later About the Authors Don Jones Jeffery Hicks and Richard Siddaway are Microsoft MVPs trainers and administrators Collectively they ve authored nearly three dozen books on PowerShell and Windows administration Table of Contents PART 1 POWERSHELL FUNDAMENTALS Introduction PowerShell hosts Using the PowerShell help system The basics of PowerShell syntax Working with PSSnapins and modules Operators Working with objects The PowerShell pipeline Formatting PART 2 POWERSHELL MANAGEMENT PowerShell Remoting Background jobs and scheduling Working with credentials Regular

expressions Working with HTML and XML data PSDrives and PSProviders Variables arrays hash tables and script blocks PowerShell security Advanced PowerShell syntax PART 3 POWERSHELL SCRIPTING AND AUTOMATION PowerShell s scripting language Basic scripts and functions Creating objects for output Scope PowerShell workflows Advanced syntax for scripts and functions Script modules and manifest modules Custom formatting views Custom type extensions Data language and internationalization Writing help Error handling techniques Debugging tools and techniques Functions that work like cmdlets Tips and tricks for creating reports PART 4 ADVANCED POWERSHELL Working with the Component Object Model COM Working with NET Framework objects Accessing databases Proxy functions Building a GUI WMI and CIM Working with the web Desired State Configuration

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**Windows PowerShell 2.0 Bible** Thomas Lee,Karl Mitschke,Mark E. Schill,Tome Tanasovski,2011-09-26 Here s the complete guide to Windows PowerShell 2 0 for administrators and developers Windows PowerShell is Microsoft s next generation scripting and automation language This comprehensive volume provides the background that IT administrators and developers need in order to start using PowerShell automation in exciting new ways It explains what PowerShell is how to use the language and specific ways to apply PowerShell in various technologies Windows PowerShell is Microsoft s standard automation tool and something that every Windows administrator will eventually have to understand this book provides the background necessary to apply PowerShell automation Covers how to use the language and specific ways to apply PowerShell in a variety of scenarios Addresses new features in the latest version of PowerShell and the additional functionality delivered by new products that provide direct or indirect ways to use PowerShell for scripting and automation purposes Explores the language fundamentals and how to use PowerShell for desktop server server application and virtualization cloud situations This thorough guide goes

well beyond theory to offer real world information and new scripting techniques enabling administrators and developers to make the most of PowerShell 2.0

*Windows PowerShell Cookbook* Lee Holmes, 2010-08-20 With more than 250 ready to use recipes this solutions oriented introduction to the Windows PowerShell scripting environment and language provides administrators with the tools to be productive immediately

*Instant Windows PowerShell* Vinith Menon, 2013-10-25 Get to grips with a new technology understand what it is and what it can do for you and then get to work with the most important features and tasks A practical hands on tutorial approach that explores the concepts of PowerShell in a friendly manner taking an adhoc approach to each topic If you are an administrator who is new to PowerShell or are looking to get a good grounding in these new features this book is ideal for you It is assumed that you will have some experience in PowerShell and Windows Server as well being familiar with the PowerShell command line

## Unveiling the Magic of Words: A Overview of "**Windows Powershell Automating Administration With Ne 10961**"

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