

Powershell Fonctionnalita C S Avanca C Es Nouvell

PowerShell
 Windows PowerShell Cookbook
 Monad (AKA PowerShell)
 Professional Windows Powershell
 Learning PowerShell
 Troubleshooting Windows Server with PowerShell
 40 Most Useful PowerShell and Command Prompt Commands for Windows Administrators
 Powershell
 PowerShell for Beginners

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AINSLEY GRANT

PowerShell John Wiley & Sons
 About the Book 40 Most Useful PowerShell and Command Prompt Commands for Windows Administrators lists and explains the 40 most useful PowerShell commands and Command Prompt commands. Each command comes with examples. The book is divided into 2 chapters. Chapter 1 covers the 20 most useful PowerShell commands. Chapter 2 covers the 20 most useful Command Prompt commands. "40 Most Useful PowerShell and Command Prompt Commands for Windows Administrators" is for administrators that want to learn the skills to automate Windows tasks with PowerShell or Command Prompt commands. What's Inside... Here are the command categories covered in this eBook:
 1.1 PowerShell Commands to Find and Get Help with Cmdlets 1.2 PowerShell Commands to Manage Files and Folders 1.3 PowerShell Commands for Reporting 1.4 PowerShell Commands to Manage Processes 1.5 PowerShell Commands to Manage Event logs 1.6 PowerShell Commands to Get Computer Information 1.7 PowerShell Commands to Connect to Remote PowerShell Sessions
 2.1 General Command Prompt Commands 2.2 Command Prompt Commands to Manage Disks & Partitions 2.3 Command Prompt Commands to Copy Files and Folders 2.4 Command Prompt Commands for System Administration and Reporting 2.5 Command Prompt Commands for Managing Files and Folders
Windows PowerShell Cookbook "O'Reilly Media, Inc." 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!

Monad (AKA PowerShell) Apress

Do you know how to use Windows PowerShell to navigate the filesystem and manage files and folders? Or how to retrieve a web page? This introduction to the PowerShell language and scripting environment provides more than 430 task-oriented recipes to help you solve the most complex and pressing problems, and includes more than 100 tried-and-tested scripts that intermediate to advanced system administrators can copy and use immediately. You'll find hands-on tutorials on fundamentals, common tasks, and administrative jobs that you can apply whether you're on a client or server version of Windows. You also get quick references to technologies used in conjunction with PowerShell, including format specifiers and frequently referenced

registry keys to selected .NET, COM, and WMI classes. With Windows PowerShell Cookbook, you'll get more done in less time. Take a tour of PowerShell's core features, including the command model, object-based pipeline, and ubiquitous scripting Learn PowerShell fundamentals such as the interactive shell and fundamental pipeline and object concepts Perform common tasks that involve working with files, Internet-connected scripts, user interaction, and more Solve tasks in systems and enterprise management, such as working with Active Directory, the filesystem, registry, event logs, processes, and services **Professional Windows Powershell** Createspace Independent Publishing Platform

Learning PowerShell is a custom-built, handcrafted, painstakingly curated book designed to get you from total PowerShell newbie to confident PowerShell user in as little as four weeks. This book assumes no prior knowledge, perfect for non-developers and GUI addicts who recognize that PowerShell is the future but need a good bit of handholding to achieve mastery. It is also a simple guide for the hundreds of thousands of PowerShell users who have not attained the level of PowerShell knowledge that they really need. With Learning PowerShell at your side, you will see that you don't have to be a developer to use PowerShell and you don't need to be a scripting wizard to derive value from integrating PowerShell into your daily administrative activities. The book is a learning resource that covers every topic worth discussing for a PowerShell beginner, with a depth of explanation unparalleled by any book currently on the market. With this book, you don't have to have a lot of time to learn the language and you can begin applying what you master almost immediately. Even skeptics of PowerShell, and command lines in general, will come away with a renewed sense of respect for the language and ideas on how to put it to use.

Learning PowerShell Itechguides.com

This book shows you how to use PowerShell to quickly pinpoint, diagnose, and solve problems with your Windows Server environment, reducing the need for external tools, and ensuring you stay up-to-date with PowerShell as it quickly becomes one of the most useful tools in an administrator's toolkit. Authors Derek Schauland and Donald Jacobs take you through a range of examples, showing you how to gather information from different computer sources. Whether you are logged into the server locally or just wanting to check the status of a server from your local computer, the right PowerShell cmdlets can give you a lot of information quickly, and allow you to troubleshoot your servers from the command line with little interaction with the server's desktop. In this book, you'll learn how PowerShell can help you: Understand PowerShell versus the GUI Gather information from Windows event logs Gather information from your server, including memory, hardware configurations, and disk space available Find out what applications are installed on a server Find out which Windows updates have been installed on your computer Check the processes running on your computer and gather information about them, or start and stop them from the command line Quickly check if services are running, and stop or start them as needed Who This Book Is For Windows Administrators, IT Professionals and support personnel needing ways to quickly find and troubleshoot issues in their environment using the included tools. Those entering IT or wishing to develop their PowerShell skills will also benefit from this book.

Troubleshooting Windows Server with PowerShell Walter de Gruyter GmbH & Co KG

Market_Desc: The typical user of PowerShell is an IT pro. It will be useful, though not required, for the readers to be familiar with other scripting languages. Knowledge of programming languages such as C, C# or C++ is not required. Those who want to venture into advanced PowerShell scripting will need to know about .NET library functions and classes in order to access .NET functionality directly from PowerShell scripts. Special Features: · One of the first titles on this revolutionary change in the Microsoft command line- PowerShell will eventually ship with all major Microsoft products, making it a must-know technology· Completely replaces current command lines in new Microsoft products· Even users of the current command line will need to know PowerShell, as the current command line will be phased out· Wrox Professional Series is a favorite of professional programmers About The Book: In Wrox s Professional PowerShell, readers are treated to a guided tour of the technology. MVP Andrew Watt skillfully guides readers through all the ins and outs of this new technology, and shows them how to create powerful solutions. Coverage includes: ·

Running scripts programs and commands· Input and output· Customizing the PowerShell environment· Handling data· Managing files and disks· Scripting solutions· Scripting .NET objects

40 Most Useful PowerShell and Command Prompt Commands for Windows Administrators

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WHAT IS POWERSHELL? Windows PowerShell is an item situated robotization motor and scripting language. It is primarily aimed at system administrators. It causes IT experts, to control and mechanize the administration of the Windows operating system and other applications. While many casual users know about the Command Prompt, only a few have heard about Windows PowerShell. PowerShell is a much more powerful tool than the Command Prompt. It is also intended to replace the Command Prompt, as it delivers more power and control over the Windows operating system. Windows PowerShell is a shell initially developed by Microsoft for the purposes of task automation and configuration management. PowerShell is now an open source project, and it can be installed on Windows, macOS, and Linux platforms. This shell is based on the .NET framework, and it includes a command-line shell and a scripting language. POWERSHELL FOR BEGINNERS contains chapters on... HISTORY OF POWERSHELL LEARNING POWERSHELL FROM THE START WHAT IS POWERSHELL ISE THE DIFFERENCE BETWEEN POWERSHELL AND CMD POWERSHELL PROVIDERS AND MODULES WHAT MAKES A POWERSHELL OBJECT? ENTRANCE TO THE CONSTRUCTION SITE UNDERSTANDING OF POWERSHELL FOREACH LOOP AND FOREACH-OBJECT WINDOWS POWERSHELL PROVIDERS. Who is this book for? Windows PowerShell is an incredibly powerful tool that is included in Windows, and that is available for many other operating systems. It brings many benefits to power-users and IT professionals. However, casual users can benefit from using it too. The knowledge and skills that you gain from this book can allow you to grasp the basics of windows Powershell scripting. Powershell For Beginners is extensively researched and documented and will prove extremely effective at preparing you to begin an exciting new career as a computer systems administrator or even to improve the day to day running of the pc's on your home network... What are you waiting for? Take Action TODAY! Grab your copy of POWERSHELL FOR BEGINNERS NOW...

PowerShell "O'Reilly Media, Inc."

PowerShell For Beginners! The Ultimate Beginners Crash Course To Mastering The PowerShell Command Line Quickly And Easily Are You Ready To Learn How To Write Clean, Efficient PowerShell Scripts? If So You've Come To The Right Place - Regardless Of How Little Experience You May Have! Learning to program is a fantastic still, and if you're a newbie you've ended up in the right place! PowerShell is a fantastic first or second programming language to learn (and master with the help of this book!). There's a ton of other technical guides out there that aren't clear and concise, and in my opinion use far too much jargon. My job is to teach you in simple, easy to follow terms how to get started and excel at PowerShell programming. You'll find my personal notes and tips peppered throughout the book, making it personal and easy to learn. Here's A Preview Of What PowerShell For Beginners! Contains... A Step Back Into The History Of PowerShell Setting Up The PowerShell Playground! Getting Ready To Run Customizing The Shell & Online Resources PowerShell Versions And Consoles Explained Discovering Commands, Parameters & Strings Essential PowerShell Terminology Working With PowerShell Commands The Piping Function Explained! And Much, Much More!

PowerShell for Beginners

PowerShell was first introduced in November 2006 and, since then has gone on to be improved with the result that we now have PowerShell 5.0. PowerShell is a programming language, object oriented like C and Python and an interactive command line shell that is designed to help automate certain system tasks and to create management tools for some of the more common processes. Inside you will receive an overview of the PowerShell, how it works and what you can use it for, as well as a brief overview of the more helpful commands. This should give you a firm footing in using PowerShell to make life more productive and easier. It was designed by Microsoft to make it easier to automate tasks and to help make admin tasks a lot less tedious and far easier to solve. For example, PowerShell can be used to show you all of the computers on your network, or all of the USB devices

you have. You can also use it to carry out an admin task that takes a lot of time, having it running in the background while you get on with other stuff. You can find processes that have stopped

responding and kill them off or find particular information about a computer on the network and export that information in HTML

format. In short, the capabilities that PowerShell has have given you the ability to create scripts and put several commands together to automate those tasks that are repetitive and tedious.

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