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PowerShell Desired State
Configuration (DSC)
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(Push Model) ~~What is
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(Desired State
Configuration)?

PowerShell Desired State
Configuration (DSC)

How-To for Beginners

(Pull Mode) PowerShell

DSC -Part 1 - Learn

Desired State

Configuration

PowerShell - basic

Desired State

Configuration Desired

State Configuration in

Windows Server 2012 R2

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PowerShell PowerShell

Desired State

Configuration

PowerShell Desired State

Configuration Video 1

Windows PowerShell

Desired State

Configuration (DSC) for

Veteran Chefs -

ChefConf 2015 Desired

State Configuration in

Windows Server 2012 R2

PowerShell Back to

Basics: Differential

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Scanning Calorimetry

What Is Differential

Scanning Calorimetry

(DSC)? Principles of

Differential Scanning

Calorimetry (DSC)

~~Azure Automation |~~

~~Azure Friday Differential~~

Scanning Calorimetry

(DSC) Differential

Scanning Calorimetry

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Provisioning Packages

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~~Intune PowerShell~~

~~Scripts - Debugging and
Troubleshooting - (I.T)~~

~~The DSC Pull Server is
dead, long live the DSC~~

~~Pull Server - Ben Gelens~~

~~What is Linger Object
in Active Directory~~

~~Azure Architect Demo~~

~~Series 3a - Deploy a VM~~

~~PowerShell Desired State
Configuration (DSC)~~

~~NIC 4th Edition - The
State of PowerShell~~

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~~Desired State
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PowerShell DSC How
To Manually Test A
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PowerShell~~

Advanced Auditing with
PowerShell Desired State
Configuration Manager
(DSC)Windows
PowerShell Desired State

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Configuration Azure
State Configuration
experience | Azure Friday
How To Write A Simple
Desired State
Configuration (DSC)
Configuration
~~Powershell Desired State
Configuration For~~
Windows PowerShell
Desired State
Configuration includes
built-in modules
containing DSC

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resources. You can also load modules from external sources such as the PowerShell Gallery, using the PowerShellGet cmdlets. Install-Module 'PSDscResources' -Verbose Apply the configuration to the machine

~~Get started with Desired State Configuration (DSC) for ...~~

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DSC is a management platform in PowerShell that enables you to manage your IT and development infrastructure with configuration as code. For an overview of the business benefits of using DSC, see [Desired State Configuration Overview for Decision Makers](#) .

~~Windows PowerShell~~

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~~Desired State
Configuration Overview~~

~~Configuration~~

...

PowerShell Desired State

Configuration (DSC) is an Infrastructure automation tool and used for Infrastructure as a Code (IaC). Besides, DSC can also be used as an Inventory management tool like to get the specific inventory from the servers if they

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exist or not. PowerShell and DSC both are different things.

~~What is PowerShell~~

~~Desired State~~

~~Configuration?~~

Desired State

Configuration (DSC)

allows you to configure

Windows and

applications using a

configuration file and

PowerShell. As in other

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configuration management systems (for example, Puppet or Ansible), when using

Desired State

Configuration, the administrator can describe the required configuration (target state) in the configuration file, and then use PowerShell to apply it to one or several computers/servers.

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Desired State

~~The Basics of PowerShell
DSC (Desired State
Configuration ...~~

Desired State

Configuration overview
for decision makers.

10/11/2019; 2 minutes to
read; In this article. This
document describes the
business benefits of using
PowerShell Desired State
Configuration (DSC),
and isn't a technical

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guide. What Is DSC?

PowerShell DSC is a configuration

management platform

built into Windows that

is based on open

standards.

~~Desired State~~

~~Configuration Overview~~

~~for Decision Makers ...~~

'Desired State

Configuration (DSC) is

an essential part of the

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configuration, management and maintenance of Windows-based servers.

It allows a PowerShell script to specify the configuration of the machine using a declarative model in a simple standard way that is easy to maintain and understand.

~~PowerShell Desired State~~

Page 18/96

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~~Configuration: The
Basics ...~~

Desired State

Configuration (DSC) is a feature in PowerShell 4.0 and above that helps administrators to automate the configuration of Windows and Linux operating systems . DSC provides a set of PowerShell language extensions, cmdlets and a

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process called declarative
scripting.

~~What is PowerShell DSC~~

~~(Desired State
Configuration)?~~

Applies a Meta
Configuration MOF file
to the computer. Similar
to the Set-DSCLocalCon
figurationManager
cmdlet. Requires the path
to the Meta
Configuration MOF to

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```
apply. # sudo ./SetDscLocalConfigurationManager.py --configurationmof /tmp/localhost.meta.mof
```

PowerShell Desired State Configuration for Linux Log Files

~~Get started with Desired State Configuration (DSC) for ...~~

This document is intended for developer and operations teams to

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understand the benefits of PowerShell Desired State Configuration (DSC). For a higher level view of the value DSC provides, please see [Desired State Configuration Overview for Decision Makers. Benefits of Desired State Configuration. DSC exists to:](#)

~~Desired State~~

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~~Configuration Overview
for Engineers ...~~

Desired State

Configuration is a new management platform in Windows Powershell that enables devOps scenarios on Windows. It enables system administrators and devOps to configure a system declaratively, enforce the configuration and reuse configuration. One core aspect of it is

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the language extension
for Configuration
keyword in Powershell.

For Devops And

Understanding

~~CONFIGURATION~~

~~keyword in Desired State~~

...

powershell, powershell
beginner 4 Desired State
Configuration (DSC) in
Windows PowerShell v4
is creating quite a buzz,
and for good reason. In

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my opinion, DSC will likely become the de facto way we Windows systems administrators manage our servers.

~~PowerShell Desired State Configuration (DSC) — Part 1 ...~~

PowerShell Desired State Configuration (DSC) Survival Guide

Introduced in Windows PowerShell v4, Windows

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PowerShell Desired State Configuration (DSC)

provides a configuration platform built into

Windows that is based on open standards.

~~PowerShell Desired State Configuration (DSC)~~

~~Survival ...~~

This repo is the home for the source code and development of Desired State Configuration for

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Linux. There are three solutions where releases from this repo are expected to be consumed: As a stand-alone installation on support Linux distros and versions Within Microsoft Azure using the Linux DSC extension for virtual machines

~~PowerShell Desired State Configuration for Linux~~

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~~GitHub~~

Desired State

Configuration for SQL

Server - Configurations

By: Shawn Melton |

Updated: 2018-02-09 |

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Administration Problem

~~Desired State~~

~~Configuration for SQL~~

~~Server - Configurations~~

In this release of Desired

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State Configuration for Linux, only Pull Servers based on WMF 5.0 April Preview or later are supported. To use a prior version of the Pull Server, continue to use Desired State Configuration for Linux 1.0. Partial Configurations are not supported in this release. New Scenarios in DSC for Linux 1.1

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~~PowerShell Desired State
Configuration for Linux
- GitHub~~

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Depth Guide to

Windows PowerShell

DSC 2nd ed. by

Chaganti, Ravikanth

(ISBN: 9781484234822)

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on eligible orders.

Configuration

~~Pro PowerShell Desired
State Configuration: An~~

~~In-Depth ...~~

Desired State

Configuration (DSC)

Planning Update –

September 2018 Michael

Greene September 13,

2018 2018 has been the

most active year ever for

the DSC community.

The DSC team is taking

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on major new areas of work in Azure, and we have made significant progress in development of the new DSC platform.

~~Desired State~~

~~Configuration Archives |~~

~~PowerShell~~

Using PowerShell

Desired State

Configuration (DSC)

syntax, write a complete

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definition of how you want your Microsoft 365 tenant to be configured.

For Devops And

Alm

Use Windows

PowerShell Desired State

Configuration (DSC) to

configure your

infrastructure on-

premises and in the

cloud. In an environment

where changes and

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deployments are happening all the time, DSC makes the necessary adjustments to the system so you don ' t have to.

Pro PowerShell Desired State Configuration shows you how.

PowerShell Desired State Configuration (DSC) is a powerful configuration management platform that makes it easier than ever to perform

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configuration management of your infrastructure, whether on-premises or in the cloud. With Pro PowerShell Desired State Configuration, Ravikanth Chaganti revises and significantly expands his previous edition, bringing you a complete in-depth reference for applying this evolving technology

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in your day-to-day work.

What 's new in this edition? Get up-to-date, in-depth guidance on

DSC in the data center

Understand the central role that DSC plays in

DevOps today Integrate

DSC into build and

release management tools

Learn to think and act

like a developer when

automating your

configuration

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management, creating a testable, robust process that you can use again and again Find out why and how DSC has an important role to play in public and private cloud deployments Apply DSC in the cloud with Microsoft Azure or Amazon Web Services or Google Cloud Platform Who This Book Is For IT administrators,

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Desired State
Configuration
For DevOps And
Ansible

developers and DevOps engineers working in Windows-based data center environments.

With a little prior PowerShell scripting experience, this book can be used as an in-depth reference to creating, customizing, and extending DSC in Windows. IT administrators with limited scripting

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experience will also find this book a useful overview of what DSC offers and how to use DSC resources to automate configuration management and deployment.

Desired State

Configuration (DSC) is a powerful configuration management platform that makes it easier than

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ever to perform cross-platform configuration management of your infrastructure, whether on-premise or in the cloud. DSC provides the management platform and Application Programming Interface (API) that can be used with any programming language. Windows PowerShell Desired State Configuration Revealed

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will take you through this new technology from start to finish and demonstrates the DSC interfaces through Windows PowerShell.

DSC allows you to manage target devices by simply declaring what state you want them to be in, using new declarative language extensions, rather than writing detailed instructions to

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get them into that state.

This makes continuous delivery in Windows easier than ever before. In an environment where changes and

deployments are happening all the time, DSC makes the necessary adjustments to the system so you don ' t have to.

Windows PowerShell

Desired State

Configuration Revealed

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starts with an overview of the configuration management features in Windows, followed by a discussion of the architecture of DSC and its components. You ' ll then explore DSC ' s built-in features and resources, followed by some of the different methods provided for delivering configuration information within your

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ecosystem, and learn about configuration monitoring and reporting. In the latter part of the book, you 'll find out how to get more power out of DSC by writing your own custom DSC resources, including a range of useful examples, and the book concludes with vital information on deploying and

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troubleshooting DSC in a production environment, along with some expert tips and tricks you might find useful along the way.

Windows PowerShell

Desired State

Configuration Revealed is your one-stop guide to this new technology and how it can change your working life for the better.

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Learn the essentials of PowerShell Desired State Configuration. DSC is a new IT management platform built on Windows PowerShell that enables administrators to define the desired state of their systems through declarative configuration documents, and manage configuration data on an ongoing basis. Current

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IT pros will need to understand DSC as they move into managing Microsoft's next wave of server and cloud products that will leverage this important technology. In this course, Matt Hester shows how to write configuration documents, work with DSC resources, and apply configurations to

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systems via both push and pull modes. Plus, he shows how to troubleshoot DSC and use DSC in non-Windows environments like Linux.

A learning guide to get you started with PowerShell DSC. About This Book* Create flexible and maintainable deployments using DSC

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configuration scripts that stand the test of time.*

Explore the core architecture, concepts, and practices in depth.*

Learning PowerShell DSC is a step-by-step guide that shows you how to start using and taking advantage of PowerShell DSC along with configuring and deploying applications. Who This

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Book Is For If you are a system administrator, developer, or engineer and are responsible for configuration management and automation, then this book is for you. IT professionals who wish to learn PowerShell Desired State Configuration for the efficient management, configuration, and

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deployment of systems
will also find this book
useful. What You Will
Learn* Explore

PowerShell Desired State
Configuration and
activities around it,
including the need for
configuration
management and
abstraction.* Create
reusable DSC
configurations and
debug/ troubleshoot

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configuration files.*

Learn about the
PowerShell DSC
architecture with the help

of push-and-pull
management and

workflows.* Define DSC
configuration scripts and
data files and push DSC
configuration files

remotely and locally.*

Validate DSC Pull Server
install and register target
nodes with a DSC Pull

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Server.* Learn about DSC Cross Platform and install PowerShell on Linux and macOS along with real-life DSC uses and different types of deployment. In Detail The main goal of this book is to teach you to configure, deploy, and manage your system using the new features of PowerShell v5/v6 DSC. This book begins with the basics of

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PowerShell Desired State Configuration, covering its architecture and components. It

familiarizes you with the set of Windows

PowerShell language extensions and new

Windows PowerShell

commands that make up

DSC. Then it helps you

create DSC custom

resources and work with

DSC configurations with

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the help of practical examples. Finally, it describes how to deploy configuration data using PowerShell DSC.

Throughout this book, we will be focusing on concepts such as building configurations with parameters, the local configuration manager, and testing and restoring configurations using PowerShell DSC.

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end of the book, you will be able to deploy a real-world application end-to-end and will be familiar enough with the powerful Desired State Configuration platform to achieve continuous delivery and efficiently and easily manage and deploy data for systems. Style and approach The purpose of this book is to introduce

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readers to the powerful PowerShell Desired State Configuration platform to achieve continuous delivery, efficient management, and the easy deployment of data for systems.

Learning PowerShell is a custom-built, handcrafted, painstakingly curated book designed to get you

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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

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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

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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

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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.

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and maintainable
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configuration scripts that
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Who This Book Is For If

you are a system

administrator, developer,

or engineer and are

responsible for

configuration

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automation, then this

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professionals who wish to

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management, Desired State
configuration, and
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Configuration and

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configurations and debug/ troubleshoot configuration files. Learn about the PowerShell DSC architecture with the help of push-and-pull management and workflows. Define DSC configuration scripts and data files and push DSC configuration files remotely and locally. Validate DSC Pull Server install and register target

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nodes with a DSC Pull Server. Learn about DSC Cross Platform and install PowerShell on Linux and macOS along with real-life DSC uses and different types of deployment. In Detail The main goal of this book is to teach you to configure, deploy, and manage your system using the new features of PowerShell v5/v6 DSC.

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resources and work with DSC configurations with the help of practical examples. Finally, it describes how to deploy configuration data using PowerShell DSC.

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configurations, working with DSC resources, and applying DSC configurations to systems via both push and pull modes.

Learn the fundamentals of PowerShell to build reusable scripts and functions to automate administrative tasks with Windows About This Book Harness the

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capabilities of the PowerShell system to get started quickly with server automation Learn to package commands into a reusable script and add control structures and parameters to make them flexible Get to grips with cmdlets that allow you to perform administration tasks efficiently Who This Book Is For This book is

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intended for Windows administrators or DevOps users who need to use PowerShell to automate tasks. Whether you know nothing about PowerShell or know just enough to get by, this guide will give you what you need to go to take your scripting to the next level. What You Will Learn Learn to verify your installed version of

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PowerShell, upgrade it,
and start a PowerShell
session using the ISE

Discover PowerShell
commands and cmdlets
and understand

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system to understand

what particular cmdlets

do Utilise the pipeline to
perform typical data

manipulation Package

your code in scripts,

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functions, and modules

Solve common problems using basic file

input/output functions

Find system information

with WMI and CIM

Automate IIS

functionality and manage it using the

WebAdministration

module In Detail

Windows PowerShell is a task-based command-line shell and scripting

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language designed specifically for system administration. Built on the .NET Framework, Windows PowerShell helps IT professionals and power users control and automate the administration of the Windows operating system and applications that run on Windows. PowerShell is great for batch importing or

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deleting large sets of user accounts and will let you collect a massive amount of detailed system

information in bulk via

WMI (Windows

Management

Instrumentation).

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PowerShell is designed to

help you get up and

running with PowerShell,

taking you from the

basics of installation, to

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writing scripts and web server automation. This book, as an introduction to the central topics of PowerShell, covers finding and understanding PowerShell commands and packaging code for reusability, right through to a practical example of automating IIS. It also includes topics such as installation and setup,

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creating scripts, automating tasks, and using Powershell to access data stores, registry, and file systems.

You will explore the PowerShell environment and discover how to use cmdlets, functions, and scripts to automate Windows systems. Along the way, you will learn to perform data manipulation and solve

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common problems using basic file input/output functions. By the end of this book, you will be familiar with PowerShell and be able to utilize the lessons learned from the book to automate your servers. Style and approach A practical learning guide, complete with plenty of activities, examples and screenshots.

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Desired State

Your hands-on guide to
Windows PowerShell
scripting fundamentals

Expand your
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yourself the
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scripting, including
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or consultant, you'll get the guidance, exercises, and code you need to master core techniques for automating Windows setup, deployment, and management. Discover how to: Run cmdlets and command-line utilities Administer Windows-based servers and desktops with built-in cmdlets Use providers to access external

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information Write and
run scripts from the
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Run commands that survive interruptions Use Desired State Configuration (DSC) to

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About You This book is for: IT professionals and power users who want to get productive with

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including new features in

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Windows system

administrators who want

to be more efficient and

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pursuing Windows

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No experience with

Windows PowerShell or

other scripting

technologies necessary

Summary PowerShell in

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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

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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

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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

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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.

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expressions Working

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State Configuration

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