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Windows Powershell 20 Best Practices

Windows PowerShell Best Practices

Windows PowerShell About the Author Ed Wilson, MCSE, CISSP, is a well-known scripting expert and author of “Hey Scripting Guy!”—one of the most popular blogs on Microsoft TechNet He’s written several books on Windows scripting for Microsoft Press, including Windows PowerShell 20 Best Practices and Windows PowerShell Scripting Guide

Windows PowerShell Step by Step - Augusta University

CHAPTER 20 Using the Windows PowerShell workflow 547 CHAPTER 21 Managing Windows PowerShell DSC 565 CHAPTER 22 Using the PowerShell Gallery 581 Appendix A: Windows PowerShell scripting best practices 591 Appendix B: Regular ...

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Best Practices OUTCOMES PREREQUISITES Skills Learn how the PowerShell syntax works and how to write PowerShell commands Take what you’ve learned in the classroom and apply it to your day to day business Gain insights to Windows PowerShell and how to use it Hardware Requirements Way Forward • An Intel Core-i5- based PC • 4 GB RAM

New ScriptRunner eBook „PowerShell Security Guide“: Best ...

Sep 23, 2020 · Windows PowerShell itself has several protection mechanisms to fend off attacks and track suspicious activity The PowerShell Security Guide is a compilation of tools, security features and best practices Together with the authors Wolfgang Sommergut and Micheal Pietroforte, ScriptRunner publishes a digital

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Windows PowerShell Cookbook: The Complete Guide to ...

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Technical Report OnCommand Shift Best Practices Guide

A basic understanding of Windows PowerShell cmdlets NetApp technical support does not provide assistance with the scripting provided in this document Support is only available for individual OnCommand Shift cmdlet execution 12 Uses and Benefits NetApp OnCommand Shift is a PowerShell-based interface that enables you to migrate VMs from one

Microsoft SMB File Sharing Best Practices Guide

Microsoft Server Message Block (SMB) Best Practices Guide | Page 4 @tintri www.tintri.com Microsoft Windows 2012R2 File Share Virtual Hardware Configurations Microsoft Windows 2012R2 can be set up in a variety of ways, but the following virtual hardware configuration was selected to provide the best file share performance for the scenarios tested

Dell EMC SC Series: Microsoft Multipath IO Best Practices

array Windows Server 2019 is supported as of the SCOS 74 release 14 MPIO implementation overview This guide presents a logical process along with recommended best practices for successfully implementing Windows Server MPIO with SC Series storage For best results, follow the sections in the order presented in

Optimize Hitachi Storage and Compute Platforms in VMware ...

Best Practices Guide Feedback Hitachi Infrastructure Adapter for Microsoft Windows PowerShell 5 Hitachi Storage Resource Management 20 VMware Site Recovery Manager Best Practices 23 VMware vSphere Metro Storage Cluster with Global-Active Device Best Practices 24

Dell EMC SC Series: Microsoft Windows Server Best Practices

15 Best practices overview Best practices are typically based on and developed from the collective wisdom and experience of many users over time, and this learning is built into the design of next-generation products With mature technologies such as Windows Server and SC Series storage arrays, best practices are already factored in to

Technical Report NetApp Deployment Guidelines and Storage ...

2016 The document discusses best practices and deployment guidance for NetApp storage in Windows Server 2016 environments It also discusses important features provided by NetApp to complement Windows Server 2016 and to help reduce costs and increase efficiency, storage utilization, and fault tolerance 12 Intended Audience

Dell EMC PowerStore: Microsoft Hyper-V Best Practices

12 Dell EMC PowerStore: Microsoft Hyper-V Best Practices | H18069 Use Windows Admin Center to manage Hyper-V servers Windows Admin Center is now the recommended tool for managing Windows Server environments However, it may not be possible to perform some Hyper-V or failover clustering operations in Windows Admin Center

Dell Compellent Storage Center Best Practices for ...

2 Dell Compellent Storage Center Best Practices for Microsoft SCVMM 2012 R2 and SMI-S | V3 Revisions Date Revision Comments May 2012 10 Initial Release of SCVMM 2012 for Server 2008 R2

WorkshopPLUS Windows PowerShell Desired State ...

• Leverage Best Practices • Troubleshoot and Report Configurations Target Audience: This is an advanced level course for Windows PowerShell versions 40 and 50 The course is ideally targeted at IT staff who have already attended "Windows PowerShell v40 for the IT Professional Part 1" Completion of "Windows PowerShell v40 for the IT

PowerShell Desired State Configuration for DevOps and ALM ...

For a more comprehensive list and coverage, we strongly recommend the book Windows PowerShell Best Practices 5, by Ed Wilson 6 and the Windows PowerShell Best Practices and Patterns: Time to Get Serious 7, by Don Jones 8 Figure 1 - Windows PowerShell TechEd 2014 North America event

Best Practices for SAP on Hyper-V

This paper describes the best practices for implementing a Microsoft virtualized solution for SAP applications on a Microsoft Windows Server 2008 platform It introduces the technologies and architecture used, describes the available options for Hyper-V infrastructure planning, and discusses possible performance optimizations

Windows Server 2012 R2 Virtualization Best Practices [EPUB]

Windows Servers Best Practices For Page File And Minimum Jul 20, 2020 windows server 2012 r2 virtualization best practices the release of windows server 2008hyper v is a server role that can be installed from server manager or powershell in windows server 2012 with the release of windows server 2012 and windows server 2012 r2 microsoft

Hyper-V Best Practices Guide - wpstage.tintri.com

wwwtintricom 2 Revision History Version Date Description Author 13 11/04/2015 Initial Release Dominic Cheah 20 05/17/2016 TxOS 42 Updates Christopher Slater

Arcserve® Replication and High Availability

PowerShell Cmdlets Windows PowerShell introduces the concept of a cmdlet ("command-let") A cmdlet is a simple, single-function command-line tool built into the shell, whose aim is to manipulate objects You can recognize cmdlets by their name format: a verb and noun separated by a dash (-), such as Get-Help, Get-State and Run-Scenario The verbs