

1: Mastering Windows Server – Nedim's IT CORNER

*Mastering Windows Server [Jordan Krause] on www.enganchecubano.com *FREE* shipping on qualifying offers. About This Book In-depth coverage of new features of Windows Server Gain the necessary skills and knowledge to design and implement Microsoft Server in enterprise environment Know how you can support your medium to large enterprise and.*

Now you can get everything on Safari. To purchase books, visit Amazon or your favorite retailer. See our FAQ or contact customer service: Previous experience of Windows Server operating systems and familiarity with networking concepts is assumed. System administrators who are upgrading or migrating to Windows Server would also find this book useful. What You Will Learn Familiarize yourself with Windows Server ideology, the core of most datacenters running today New functions and benefits provided only by the new Windows Server Get comfortable working with Nanoserver Secure your network with new technologies in Server Harden your Windows Servers to help keep those bad guys out! Using new built-in integration for Docker with this latest release of Windows Server Virtualize your datacenter with Hyper-V In Detail Windows Server is the server operating system developed by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows With Windows Server , Microsoft has gotten us thinking outside of the box for what it means to be a system administration, and comes with some interesting new capabilities. These are exciting times to be or to become a server administrator! This book covers all aspects of administration level tasks and activities required to gain expertise in Microsoft Windows Server You will begin by getting familiar and comfortable navigating around in the interface. Next, you will learn to install and manage Windows Server and discover some tips for adapting to the new server management ideology that is all about centralized monitoring and configuration. You will deep dive into core Microsoft infrastructure technologies that the majority of companies are going to run on Server We will talk about networking in this new operating system, giving you a networking toolset that is useful for everyday troubleshooting and maintenance. Also discussed is the idea of Software Defined Networking. You will later walk through different aspects of certificate administration in Windows Server You will then move into security functions and benefits that are available in Windows Server Also covered is the brand new and all-important Nano Server! We will incorporate PowerShell as a central platform for performing many of the functions that are discussed in this book, including a chapter dedicated to the new PowerShell 5. Additionally, you will learn about the new built-in integration for Docker with this latest release of Windows Server The book ends with a discussion and information on virtualizing your datacenter with Hyper-V. By the end of this book, you will have all the ammunition required to start planning for and implementing Windows Server Style and approach This book offers a practical and wide coverage of all features of brand new Microsoft Server along with tips on daily administration tasks.

2: Buy Mastering Windows Server - Microsoft Store

Windows Server is the server operating system developed by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows With Windows Server , Microsoft has gotten us thinking outside of the box for what it means to be a system administration, and.

With that said, most of the changes involve improvements to existing services and the introduction of new features. Throughout the chapters, we will look at some of these new features in detail. The following major changes represent the changes that we feel stand out from the rest: This simplifies the process for testing failover clustering and for testing a variety of virtualization-related features and configurations. Note that nested virtualization is best suited for nonproduction environments, such as a lab environment. See Chapter 3 for more information. It protects against scenarios such as malicious administrators trying to view the console or trying to view the data on the virtual hard disks. See Chapter 8 for more information. See Chapter 9 for more information. Storage Spaces Direct This new feature provides a highly available and highly scalable storage solution using local server storage. See Chapter 4 for more information. See Chapter 5 for more information. Containers Containers are a feature that offers a way for app teams to have a prepackaged way to deploy app environments quickly for example, IIS with ASP. The container contains everything an app team needsâ€”and the container is portable; it can run on-premises or in the public cloud. See Chapter 7 for more details. Nano Server When Microsoft introduced the Server Core installation of Windows Server, it was lauded for the small size, small requirements, high performance, and enhanced security. Nano Server went a step further albeit with more limitations. However, recently Microsoft announced some big changes for Windows Server release With , Nano Server will no longer support the core roles such as Hyper-V. Instead, it will be dedicated for containers and be geared for the cloud. Nano Server is introduced in Chapter 1.

3: Mastering Windows Server | Bookshare

Using new built-in integration for Docker with this latest release of Windows Server Virtualize your datacenter with Hyper-V In Detail Windows Server is the server operating system developed by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows

A comprehensive and practical guide to Windows Server About This Book In-depth coverage of new features of Windows Server Gain the necessary skills and knowledge to design and implement Microsoft Server in enterprise environment Know how you can support your medium to large enterprise and leverage your experience in administering Microsoft Server , A practical guide to administering Windows server Who This Book Is For The book is targeted at System Administrators and IT professionals who would like to design and deploy Windows Server physical and logical Enterprise infrastructure. Previous experience of Windows Server operating systems and familiarity with networking concepts is assumed. System administrators who are upgrading or migrating to Windows Server would also find this book useful. What You Will Learn Familiarize yourself with Windows Server ideology, the core of most datacenters running today New functions and benefits provided only by the new Windows Server Get comfortable working with Nanoserver Secure your network with new technologies in Server Harden your Windows Servers to help keep those bad guys out! Using new built-in integration for Docker with this latest release of Windows Server Virtualize your datacenter with Hyper-V In Detail Windows Server is the server operating system developed by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows With Windows Server , Microsoft has gotten us thinking outside of the box for what it means to be a system administration, and comes with some interesting new capabilities. These are exciting times to be or to become a server administrator! This book covers all aspects of administration level tasks and activities required to gain expertise in Microsoft Windows Server You will begin by getting familiar and comfortable navigating around in the interface. Next, you will learn to install and manage Windows Server and discover some tips for adapting to the new server management ideology that is all about centralized monitoring and configuration. You will deep dive into core Microsoft infrastructure technologies that the majority of companies are going to run on Server We will talk about networking in this new operating system, giving you a networking toolset that is useful for everyday troubleshooting and maintenance. Also discussed is the idea of Software Defined Networking. You will later walk through different aspects of certificate administration in Windows Server You will then move into security functions and benefits that are available in Windows Server Also covered is the brand new and all-important Nano Server! We will incorporate PowerShell as a central platform for performing many of the functions that are discussed in this book, including a chapter dedicated to the new PowerShell 5. Additionally, you will learn about the new built-in integration for Docker with this latest release of Windows Server The book ends with a discussion and information on virtualizing your datacenter with Hyper-V. By the end of this book, you will have all the ammunition required to start planning for and implementing Windows Server Style and approach This book offers a practical and wide coverage of all features of brand new Microsoft Server along with tips on daily administration tasks. Downloading the example code for this book. You can download the example code files for all Packt books you have purchased from your account at <http://www.it-ebooks.info>: If you purchased this book elsewhere, you can visit <http://www.it-ebooks.info>:

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Windows Server is the server operating system developed by Microsoft as part of the Windows NT family of operating systems, developed concurrently with Windows With Windows Server , Microsoft has gotten us thinking outside of the box for what it means to be a system administration, and comes with some interesting new capabilities.

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The IT pro's must-have guide to Windows Server Mastering Windows Server is a complete resource for IT professionals needing to get quickly up to date on the latest release.

6: Mastering Windows Server [Book]

My name is Nedim Mehic, Microsoft Certified Professional. Work as a Consultant for IXX, IT company located in Sweden. I am focused on Microsoft Technologies like Microsoft Windows Server, Sharepoint, System Center and Virtualization.

7: Mastering Windows Server â€œ CoderProg

Mastering Windows Server by Brian Svidergol, Vladimir Meloski, Byron Wright, Santos Martinez The IT pro's must-have guide to Windows Server Mastering Windows Server is a complete resource for IT professionals needing to get quickly up to date on the latest release.

8: Free ebook: Introducing Windows Server â€œ Microsoft Press blog

Microsoft Windows Server Standard is the base version of the Windows Server series and is designed for physical or minimally virtualized environments. Windows Server is a cloud-compatible operating system that supports all current workloads while introducing new technologies that make transitioning to cloud computing much easier.

9: Mastering Windows Server - PDF Book

Microsoft Windows Server Hyper-V is the IT administrator's guide to this rising datacenter solution. Hyper-V has already surpassed VMWare in datacenter management, identity service for multiple devices, and more; this book shows you how to harness the power of this hypervisor to simplify the infrastructure, reduce costs, improve.

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