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## Microsoft Storage Spaces Direct Deployment Guide

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~~Node Hyperconverge Clustering With Storage Spaces Direct on Windows Server 2019~~ *How to deploy hyperconverged storage with Windows Admin Center*

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~~Storage Spaces Direct in Windows Server 2016~~  
~~Deploying Windows Server 2016 Storage Spaces Direct (S2D) with two Hyper-V nodes~~  
~~Software Defined Storage with Storage Spaces Direct in Windows Server 2016~~  
~~What's new for Storage Spaces Direct | Windows Server Summit 2019~~  
~~WINDOWS SERVER : 2 Node Storage Spaces Direct~~  
~~Azure Stack HCI / Storage Spaces Direct (S2D) and Performance test with DiskSpd - Part 1~~  
**Storage Spaces Direct Overview**

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Deploy a VDI environment using Microsoft RDS on Storage Spaces Direct **Inside a Google data center Windows 8 Storage Spaces Tutorial Featuring WD Green Hard Drives NCIX Tech Tips**  
How To Configure Storage Pool and Storage Spaces in Windows 10 MicroNugget: How to Use Storage Spaces in Windows 10 *How to configure Storage Pool on Windows Server 2019 (Step by Step guide)*

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Windows 10 Storage Spaces Windows Storage Spaces and Storage Pools on Server 2016 - 658

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Windows Server 2019 Training 36 - How to Create Hyper-V Failover Cluster on Windows

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Server 2019 Azure - Create custom image and share across regions using \"Shared Image Gallery\" !!! 70-740 Lab 16 Implementing Storage Spaces Direct *WINDOWS SERVER : Monitoring 2 Node Storage Spaces Direct HPE SMB Solutions for High Availability Storage with Microsoft Storage Spaces Direct*

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Windows 2016 Clustering Resiliency and Storage Spaces Direct *Configure Windows Server 2016 storage spaces direct Taking a look at storage spaces in windows server 2019 Upgrade Storage Spaces Direct (S2D) from Windows Server 2016 to Windows Server 2019 Part 1 Windows Server 2019 Storage Spaces Direct*

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## News MVPDays - Storage Spaces Direct in Windows Server 2019 The Good the bad and Fantastic Microsoft Storage Spaces Direct Deployment

Storage Spaces Direct supports two deployment options: hyper-converged and converged, also known as disaggregated. Familiarize yourself with the advantages of each to decide which is right for you. Steps 1-3 below apply to both deployment options. Step 4 is only needed for converged deployment.

**Deploy Storage Spaces Direct | Microsoft Docs**  
Deployment options. Storage Spaces Direct was

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designed for two distinct deployment options:  
Converged. Storage and compute in separate clusters. The converged deployment option, also known as 'disaggregated', layers a Scale-out File Server (SoFS) atop Storage Spaces Direct to provide network-attached storage over SMB3 file shares.

## **Storage Spaces Direct overview | Microsoft Docs**

4 Microsoft Storage Spaces Direct (S2D) Deployment Guide used in this solution, each server node is itself a JBOD (just a bunch of disks) repository. As demand for storage

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and/or compute resources grow, additional ThinkAgile MX Certified Nodes can be added into the environment to provide the necessary storage expansion. S2D performance

## **Microsoft Storage Spaces Direct (S2D) Deployment Guide**

Introduced in Microsoft Windows Server 2016, Storage Spaces Direct (S2D) is Microsoft's new software-defined storage solution that allows enterprises to create logically defined storage volumes across hosts using locally attached storage. With the release of Windows Server 2019, it has continued to



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mature and is an even more powerful solution.

## **Storage Spaces Direct Deployment Best Practices.**

Storage Spaces Direct solution overview  
Solution configuration General hardware  
preparation Deployment scenarios Solution  
performance optimization Create failover  
cluster Enable and configure Storage Spaces  
Direct Cluster set creation Summary Lenovo  
Professional Services. To view the document,  
click the Download PDF button.

## **Microsoft Storage Spaces Direct (S2D)**

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## **Deployment Guide ...**

Dell EMC Microsoft Storage Spaces Direct Ready Nodes are built on Dell EMC PowerEdge R730xd, 740xd Storage Spaces Direct Ready Node and R640 Storage Spaces Direct Ready Nodes that provide the storage density and compute power to maximize the benefits of Storage Spaces Direct and the advanced feature sets in Windows Server 2016.

## **Dell EMC Microsoft storage spaces direct ready nodes | Dell US**

Click Fabric > Storage > Arrays. Right-click the cluster > Manage Pool, and select the

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storage pool that was created by default. You can change the default name, and add a classification. To create a CSV, right-click the cluster > Properties > Shared Volumes. In the Create Volume Wizard > Storage Type, specify the volume name, and select the storage pool.

## **Deploy a Storage Spaces Direct hyper-converged cluster in ...**

You can deploy Storage Spaces Direct (sometimes called S2D) on a cluster of physical servers or on virtual machine guest clusters as discussed in this topic.

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## **Using Storage Spaces Direct in a virtual machine ...**

In general we recommend the following guidelines for Storage Spaces deployments: All hardware should be uniform. Select only 1 model of JBOD, 1 model of SAS HBA, and try to limit the number of drive models to 2. Ensure that all hardware (drives, servers, NICs, and controllers) has the latest available firmware version.

## **Storage Spaces Deployment Guide for Automation Scripts ...**

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Storage Spaces Direct works with direct-attached SATA, SAS, NVMe, or persistent memory (PMem) drives that are physically attached to just one server each. For more help choosing drives, see the Choosing drives and Understand and deploy persistent memory topics.

## **Storage Spaces Direct Hardware Requirements | Microsoft Docs**

and Storage Spaces Direct. Dell EMC Microsoft Storage Spaces Direct Ready Nodes can be ordered with the operating System pre-installed from the factory with OEM license

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or bare metal for customers who already have Volume License agreements with Microsoft. The Storage Spaces Direct Cluster deployment can be done in two ways:

**R640 Storage Spaces Direct Ready Nodes - Dell**  
Dell EMC Microsoft Storage Spaces Direct Ready Nodes are preconfigured with certified components, tuned and optimized to run Storage Spaces Direct They have been validated and tested to ensure that all components follow Dell EMC approved manufacturers' lists (AMLs) for firmware and BIOS versions And they can be delivered with

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the complex configuration steps completed and tested in known good configurations – including hardware compatibility and driver downloads

## **Dell EMC Microsoft Storage Spaces Direct Ready Nodes**

Two deployment options are possible for Storage Spaces Direct. In the first option, the storage and compute cluster are kept separate. This method, which is known as converged or disaggregated deployment, allows for scaling of storage and compute clusters in a manner that is independent of each

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other.

## **Dell EMC Solutions for Microsoft Azure Stack HCI 2-Node ...**

Storage Spaces Direct can be configured as a standalone software -defined storage array supporting external physical and virtual servers, or it can be deployed integrated with Hyper -V to provide virtual storage service as part of a hyper -converged infrastructure solution. T his RA uses the latter case. High-bandwidth Ethernet Storage Network



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## **Hyper Converged Infrastructure Using Microsoft Hyper-V ...**

Deployment Guide focuses on deploying a hyper-converged infrastructure solution on Dell EMC Ready Nodes for Windows Server 2016 with Hyper-V and Storage Spaces Direct. This deployment guide includes an overview of the solution infrastructure, guidance to integrate the solution components, and instructions on preparing and deploying the solution infrastructure.

**Dell EMC Solutions for Microsoft Azure Stack  
HCI | Dell US**

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In a Hyper-V deployment, SMB Direct is used to create a high throughput, low latency SMB connection to remote storage using RDMA without utilizing either hosts' CPU. With this SMB on steroids, it's easy to see that RDMA has many potential applications for solutions which utilize SMB 3.0. So how do you turn it on?

## **How to configure RDMA over Converged Ethernet (RocEv2)**

At Microsoft Ignite 2016 I did a demo at the 28-minute mark as part of the Meet Windows Server 2016 and System Center 2016 session. I

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showed how Storage Spaces Direct can deliver massive amounts of IOPS to many virtual machines with various storage QoS settings.

## **Storage Spaces Direct throughput with iWARP - Microsoft ...**

Dell EMC Microsoft Storage Spaces Direct Ready Nodes are pre-configured with certified components and validated building blocks that can simplify ordering and reduce deployment risks while providing a superb customer support experience. Storage Spaces Direct in Windows Server 2016

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In this book Master Storage Spaces Direct you will learn about the following topics which will help you complete your very own Microsoft HyperConverged Platform. Chapter 1 - Introduces the core concepts of HyperConverged Infrastructure Chapter 2 - Walks through a deep dive on Storage Spaces Direct and all of it's components Chapter 3 - Is a primer on Windows Server 2016 Clustering. This chapter is especially important as the Window Failover Clustering Services are what provide the high available

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for Storage Spaces Direct. Chapter 4 - Networking is the key backbone to any infrastructure and in this chapter we will dive into the new technologies added in Windows Server 2016 that are relevant to Storage Spaces Direct. Chapter 5 - In this chapter we will build and configure a 2-node Storage Spaces Direct Cluster using physical hardware. Chapter 6 - Stress testing is an important step required to validate any environment. In this chapter, we will learn about VMFleet from Microsoft and how it can be used perform these stress tests. Chapter 7 - Now that we have built out a physical

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Storage Spaces Direct cluster it is time to do it in a Nested Hyper-V environment. We have included as a bonus to this book a script that will deploy your lab with a 16 node Storage Spaces Direct Cluster. Chapter 8 - So you have completed your lab and want to start over. Wouldn't it be nice to be able to perform a factory like reset in your lab? Well now you can! It has been brought to you by MVPDays Publishing whom specialize in helping speakers at the MVPDays Community Roadshow expand on their content delivery.

Packed with hands-on activities, MCSA GUIDE

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TO INSTALLATION, STORAGE, AND COMPUTE WITH MICROSOFT WINDOWS SERVER 2016, EXAM 70-740 equips readers to pass the MCSE/MCSA certification exam while preparing users to become a successful Microsoft networking professional. A clear presentation emphasizes the skills to manage a Windows Server 2016 system and focuses on installation, management, and configuration. Extensive coverage of all exam objectives introduces Windows Server 2016 and covers server installation, server configuration and management, storage and file systems, Hyper-V virtualization, high availability, and server

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maintenance and monitoring. A full chapter highlights new technologies, including Nano Server and Windows Containers. Unlike many certification-focused books, this edition goes beyond the certification objectives to provide an understanding of the core technologies built into Windows Server. Numerous hands-on activities focus on virtualization. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Understanding Backups -- Overview of the



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Windows Server 2016 Backup Utility -- Setting Up an Active Directory Backup -- Restoring Active Directory -- Active Directory Recycle Bin -- Understanding the ntdsutil Utility -- Wbadmin Command-Line Utility -- Backing Up Virtual Machines -- PowerShell Commands -- Summary -- Video Resources -- Exam Essentials -- Review Questions -- Chapter 9  
Understanding Monitoring -- Overview of Windows Server 2016 Performance Monitoring -- Using Windows Server 2016 Performance Tools -- Introducing Performance Monitor -- Using Other Monitoring Tools -- Summary -- Video Resources -- Exam Essentials -- Review

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Questions -- Appendix Answers to the Review  
Questions -- Chapter 1: Installing Windows  
Server 2016 -- Chapter 2: Installing in the  
Enterprise -- Chapter 3: Configuring Storage  
and Replication -- Chapter 4: Understanding  
Hyper-V -- Chapter 5: Configuring High  
Availability -- Chapter 6: Understanding  
Clustering -- Chapter 7: Configuring Windows  
Containers -- Chapter 8: Maintaining Windows  
Server -- Chapter 9: Understanding Monitoring  
-- Index -- Advert -- EULA

Remain highly competitive in the server and  
VM market by gaining the practical skills

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needed to operate Nano Server About This Book  
The days of the local server are numbered,  
and this book will make you an ace by giving  
you the skills needed to administer Nano  
Server and survive in the brave new server  
world Learn to quickly automate multiple VMs  
and support Hyper-V clusters, all through  
small footprints from a single host Apply up-  
to-date, real-world examples presented in  
this book and improve the scalability and  
efficiency of large-scale VM deployments Who  
This Book Is For This book opens up new  
potential for both developers and IT pros  
alike. The book is primarily for Server

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administrators and IT Professionals who would like to deploy and administer Nano Server within their organizations, and for developers who are trying to make maximal use of Server Containers and Hyper-V Containers with Nano Servers. What You Will Learn

- Understand Nano Server Deploy Nano Server
- Deploy Hyper-V Clusters on Nano Server Deploy Nano Server with SCVMM Manage Nano Server using PowerShell and Remote Server Management Tools Manage Nano Server with third-party tools Run Server Containers and Hyper-V Containers on Nano Server Troubleshoot Nano Server Validate developed applications that

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run on Nano Server In Detail Nano Server allows developers and operations teams to work closely together and use containers that package applications so that the entire platform works as one. The aim of Nano Server is to help applications run the way they are intended to. It can be used to run and deploy infrastructures (acting as a compute host, storage host, container, or VM guest operating system) without consuming significant resources. Although Nano Server isn't intended to replace Server 2016 or 2012 R2, it will be an attractive choice for developers and IT teams. Want to improve your

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ability to deploy a new VM and install and deploy container apps within minutes? You have come to the right place! The objective of this book is to get you started with Nano Server successfully. The journey is quite exciting, since we are introducing you to a cutting-edge technology that will revolutionize today's datacenters. We'll cover everything from the basic to advanced topics. You'll discover a lot of added value from using Nano Server, such as hundreds of VM types on a single host through a small footprint, which could be a big plus for you and your company. After reading this book,

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you will have the necessary skills to start your journey effectively using Nano Server. Style and approach Gauge all the information needed to get up-and-running with the latest Nano Server built by Microsoft using this easy to follow step-by-step guide.

Build a seamless, flexible, full-service datacenter solution Microsoft Windows Server 2016 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

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harness the power of this hypervisor to simplify the infrastructure, reduce costs, improve productivity, and better manage system resources. From a tour of the technology through architecture, deployment, and integration of System Center, Microsoft Azure, and Microsoft Azure Stack, the discussion illustrates the skills you need to create a complete solution for optimum enterprise management. Coverage includes Windows Azure capabilities for virtual machines, managing a hybrid cloud, IaaS, storage capabilities, PowerShell, and more, with practical real-world guidance from a



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leading authority in the field. Hyper-V has recently undergone improvements in scalability and features that have positioned it as an ideal solution in the Small/Medium Business and Enterprise markets. This book shows you how to exploit these new capabilities to build a robust data solution for your organization. Discover the capabilities of Microsoft Hyper-V Architect a Hyper-V datacenter solution Plan and manage a deployment or migration Integrate complementary technologies for full scalability Data is everywhere—on desktops, laptops, phones, and multiple operating

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systems, accessed through email, text messages, web searches, online services, and more. All of this data must be stored, accessible, updated, backed up, secured, managed, sorted, and analyzed—sometimes instantly. Hyper-V is the rising star in the virtualization space, and Microsoft Windows Server 2016 Hyper-V shows you how to turn greater capabilities into better datacenter solutions.

HANDS-ON MICROSOFT WINDOWS SERVER 2016 is the perfect resource for learning Windows Server 2016 from the ground up. Designed to build a

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foundation in basic server administration, this book requires no previous server experience. It covers all of the critical Windows Server 2016 features, including the advantages unique to this new server operating system. Readers learn how to choose the right server edition for their needs. They also learn to install, configure, customize, manage, and troubleshoot today's servers most effectively. If the reader is new to server administration, this book provides the background and knowledge needed to manage servers on small to large networks. If the reader is an experienced server

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administrator, this book provides a fast way to get up to speed on new Windows Server 2016 administration. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Windows Server 2012/2016

Harness the power of Hyper-V 2016 to build high-performance infrastructures that suit your needs About This Book Design and build a reliable and efficient Hyper-V infrastructure. Fine-tune your Hyper-V

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performance by adopting network and storage best practices. Manage, monitor, and protect your workloads with System Center and Microsoft Azure. Who This Book Is For If you are working with Hyper-V and want to optimize its performance and effectiveness, this book is for you. This book will help you close the gap between the Hyper-V lab and production environments. What You Will Learn Automate and accelerate the deployment of Hyper-V host and nano servers Create high availability solutions using failover clustering Design redundant solutions with Hyper-V Replica Protect your workloads by making a backup or

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learning disaster recovery Use the best practices of network and storage Master the performance and scalability of storage virtualization Migrate your existing virtualization workloads to Hyper-V2016 Manage your Hyper-V stack with System Center and Azure Bridge the gap between the Hyper-V lab and production environment In Detail Hyper-V Server and Windows Server 2016 with Hyper-V provide best-in-class virtualization capabilities. Hyper-V is a Windows-based, very cost-effective virtualization solution with easy-to-use and well-known administrative consoles. This book will

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assist you in designing, implementing, and managing highly effective and highly available Hyper-V infrastructures. With an example-oriented approach, this book covers all the different tips and suggestions to configure Hyper-V and provides readers with real-world proven solutions. This book begins by deploying single clusters of High Availability Hyper-V systems including the new Nano Server. This is followed by steps to configure the Hyper-V infrastructure components such as storage and network. It also touches on necessary processes such as backup and disaster recovery for optimal

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configuration. The book does not only show you what to do and how to plan the different scenarios, but it also provides in-depth configuration options. These scalable and automated configurations are then optimized via performance tuning and central management ensuring your applications are always the best they can be. Style and approach This book covers Hyper-V best practices in a step-by-step manner with clear and concise examples.

Over 60 recipes to achieve a robust and advanced backup and recovery solution



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Leveraging SCDPM Key Features Adapt to the modern data center design challenges and improve storage efficiency Effective recipes to help you create your own robust architectural designs Solve data protection and recovery problems in your organization

Book Description System Center Data Protection Manager (SCDPM) is a robust enterprise backup and recovery system that contributes to your BCDR strategy by facilitating the backup and recovery of enterprise data. With an increase in data recovery and protection problems faced in organizations, it has become important to

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keep data safe and recoverable. This book contains recipes that will help you upgrade to SCDPM and it covers the advanced features and functionality of SCDPM. This book starts by helping you install SCDPM and then moves on to post-installation and management tasks. You will come across a lot of useful recipes that will help you recover your VMware and Hyper-V VMs. It will also walk you through tips for monitoring SCDPM in different scenarios. Next, the book will also offer insights into protecting windows workloads followed by best practices on SCDPM. You will also learn to back up your Azure Stack

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Infrastructure using Azure Backup. You will also learn about recovering data from backup and implementing disaster recovery. Finally, the book will show you how to configure the protection groups to enable online protection and troubleshoot Microsoft Azure Backup Agent. What you will learn

- Install and prepare SQL Server for the SCDPM database
- Reduce backup storage with SCDPM and data deduplication
- Learn about the prerequisites for supported Hyper-V Server protection
- Integrate SCDPM with other System Center products to build optimal services
- Protect and restore the SCDPM database
- Protect your

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data center by integrating SCDPM with Azure Backup Manually create online recovery points and recover production data from Azure Protect and learn about the requirements to recover Azure Stack with SCDPM Who this book is for If you are an SCDPM administrator, this book will help you verify your knowledge and provide you with everything you need to know about the new release of System Center Data Protection Manager.

Deploy, configure, administer, and run Microsoft Azure Stack Hub Key Features Understand the topics required for the

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Microsoft Azure AZ-600 exam Configure and provide services from Microsoft Azure Stack Hub Implement data center integration with Microsoft Azure Stack Hub Book Description Azure Stack Hub is the on-premise offering from Microsoft, which provides Azure Cloud services within a customer's own data center. It provides consistent processes between on-site and the cloud, allowing developers to test locally and deploy to the cloud in exactly the same manner. Azure Stack Hub Demystified provides complete coverage of deploying, configuring, administrating, and running Microsoft Azure Stack Hub

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efficiently. Firstly, you will learn how to deploy Azure Stack Hub within an organization. As you progress, you'll understand configuration and the different services provided by the platform. The book also focuses on the underlying architecture and connectivity options for the modern data center. Later, you will understand various approaches to DevOps and their implementation, and learn key topics for the AZ-600 exam. By the end of this Azure book, you will have a thorough understanding of Azure Stack Hub and the services that are provided by the platform, along with the

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confidence and information you need to be able to pass the AZ-600 exam. What you will learn Understand the architecture of Azure Stack Hub Get up to speed with the management and administration of Azure Stack Hub Explore how to administer virtual networking within your Azure Stack Become well versed in using the Azure Stack Hub support model and updating Azure Stack Hub Understand how licensing and billing is done with Azure Stack Hub Discover the tools that can be used to implement security within Azure Stack Hub Focus on how DevOps practices can be incorporated with Azure Stack Hub Who this

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book is for If you are an Azure Administrator and Azure Stack Hub Operator who provides or is looking to provide cloud services to end users or customers within their own data center, then this book is for you. This book will also be beneficial to those who are preparing for Exam AZ-600: Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub.

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