

Windows Azure Storage Team Blog

**Professor of English Michael Collier, Robin
Shahan**

Microsoft Azure Storage Avinash

Valiramani, 2023-08-18 Master best practices for success with all aspects of Azure cloud storage. For cloud environments to operate and scale as they should, their storage components must be designed and configured well. Now, there's a complete, best-practice guide to designing, deploying, and managing Azure storage services for maximum performance, scalability, and value. Leading cloud consultant Avinash Valiramani shows how to make the most of Azure storage tools and services to reduce downtime, avoid unnecessary costs, simplify management, and maintain excellent performance no matter how large you scale. You'll find detailed, expert coverage of Azure blob, file, queue storage, managed disks, Data Share, Data Box, and more. Whatever your role in delivering efficient, reliable cloud services, this deep dive will help you make the most of your Azure investment. Leading Azure consultant Avinash Valiramani shows how to:

- Use Blob Storage to store and access large volumes of unstructured data in the cloud, including application data, streaming content, logs, backups, and archival data
- Replace traditional on-premise file servers with Azure Files to provide scalable shared file storage services over SMB and NFS
- Implement Managed Disks to provide scalable, secure, and redundant disks for virtual machines in Azure
- Promote scalability and resilience in large distributed applications with Azure Queue Storage
- Import/export large data volumes across Azure storage services with Azure Data Box
- Establish secure, automated, and

manageable global data sharing with Azure Data
Share About This Book For all IT, cloud,
infrastructure, storage, and virtualization
administrators or architects at all levels of
Azure experience Especially useful to IT pros in
mid- to large-sized organizations who have
deployed, operated, monitored, upgraded, migrated,
or designed cloud services Also look for these
Definitive Guides to Azure success: Microsoft
Azure Compute: The Definitive Guide Microsoft
Azure Networking: The Definitive Guide Microsoft
Azure Monitoring and Management: The Definitive
Guide

Cloud Architecture Patterns Bill

Wilder, 2012-09-20 If your team is investigating
ways to design applications for the cloud, this
concise book introduces 11 architecture patterns
that can help you take advantage of cloud-platform
services. You'll learn how each of these platform-
agnostic patterns work, when they might be useful
in the cloud, and what impact they'll have on your
application architecture. You'll also see an
example of each pattern applied to an application
built with Windows Azure. The patterns are
organized into four major topics, such as
scalability and handling failure, and primer
chapters provide background on each topic. With
the information in this book, you'll be able to
make informed decisions for designing effective
cloud-native applications that maximize the value
of cloud services, while also paying attention to
user experience and operational efficiency. Learn
about architectural patterns for: Scalability.
Discover the advantages of horizontal scaling.

Patterns covered include Horizontally Scaling Compute, Queue-Centric Workflow, and Auto-Scaling. Big data. Learn how to handle large amounts of data across a distributed system. Eventual consistency is explained, along with the MapReduce and Database Sharding patterns. Handling failure. Understand how multitenant cloud services and commodity hardware influence your applications. Patterns covered include Busy Signal and Node Failure. Distributed users. Learn how to overcome delays due to network latency when building applications for a geographically distributed user base. Patterns covered include Colocation, Valet Key, CDN, and Multi-Site Deployment.

Learning Microsoft Azure Storage Mohamed

Waly, 2017-11-15 A step-by-step guide to get you up and running with Azure Storage services and helps you build solutions that leverage effective design patterns About This Book Discover best practices for designing and implementing Azure Storage for Azure VMs, and highly available apps Effectively plan, design, and implement SQL databases with Azure Protect your data with Azure Backup and Azure Site Recovery Who This Book Is For This book is targeted at Developers, IT Professionals, and even Database Admins who have experience of working on Microsoft Azure and want to make the most of Azure Storage services. Some knowledge of SQL Server will be beneficial. What You Will Learn Understand Azure Storage types and determine the appropriate one for your needs Design Azure Storage for Azure VMs according to best practices Design and implement your SQL Database on Azure according to best practices Learn how to work with

Azure Backup Learn how to work with Azure Site Recovery Extend Azure Storage to StorSimple Monitor storage metrics and logs and customize the Azure monitoring dashboard Monitor and troubleshoot Azure Storage In Detail Microsoft Azure Storage is the bedrock of Microsoft's core storage solution offering in Azure. No matter what solution you are building for the cloud, you'll find a compelling use for Azure Storage. This book will help you get up-to-speed quickly on Microsoft Azure Storage by teaching you how to use the different storage services. You will be able to leverage secure design patterns based on real-world scenarios and develop a strong storage foundation for Azure virtual machines. You will start this book with an introduction to Microsoft Azure storage and how it can be used to build large-scale, real-world applications using Azure storage services such as blob, table, queue, and file. This book will also teach you about the different types of Azure Storage. You will then find out the best practices for designing your Azure VM storage, whether it is Windows based or Linux based and how to migrate your storage in different scenarios. You will learn also how to plan and implement your SQL database solution on Azure, and how to build your SQL database in different service models (IaaS/PaaS). Moreover, you will also learn best practices for dealing with Azure Backup, the role of Azure Site Recovery, and the solutions they offer in different scenarios. Finally, you will use StorSimple to unlock the maximum value from all of your data, and some tools that will help you

manage your storage on-and off-premise (Azure), such as AzCopy and Storage Explorer. Monitoring your storage in no laughing matter, so you will learn to monitor, diagnose and troubleshoot it. Style and approach This book will provide an in-depth insight into properly designing your environment and saving money on your running workloads. Using cutting-edge examples, you will be able to efficiently monitor, diagnose, and troubleshoot Azure Storage.

Microsoft Azure Storage Essentials Chukri Soueidi, 2015-08-28 Harness the power of Microsoft Azure services to build efficient cloud solutions About This Book Get to grips with the features of Microsoft Azure in terms of Blob, Table, Queue, and File storage Learn the how and when of using the right storage service for different business use cases Make use of Azure storage services in various languages with this fast-paced and easy-to-follow guide Who This Book Is For If you are an IT professional with basic knowledge of Microsoft Azure and want to learn Azure storage services, then this book is for you. Some familiarity with C# and Visual Studio is needed in order to utilize the examples present in the book. What You Will Learn/h2ulliGet familiar with Windows Azure Storage Service in terms of architecture and working/liliRecognize the libraries and tools offered by Azure storage, supporting several popular programming languages/liliKnow how the storage services expose their resources as REST APIs and what client libraries exists to develop against the storage/liliGain the understanding of types of Blobs and best ways to upload and

retrieve them/
lililLearn how to make use of Tables as a NoSQL data store and how to retrieve, insert, update and delete entities in terms of design patterns/
lililUse Queue storage as a messaging solution for communications between different apps/
lililCreate mounted shares and allow legacy systems to access data using the SMB protocol/
lililGet accustomed to deal with faults, monitor storage metrics and logs/
li/ulh2In Detail/
ppWith the many advantages of using cloud computing, Azure Storage is a robust platform that helps you shift faster to the cloud by providing scalable, durable and highly available data storage options. For developers, it provides a rapid development environment that supports building large-scale applications to support new scenarios on the cloud, server, mobile and web. For IT professionals, it reduces complexity of managing, protecting and replicating data./ppThis book will make you familiar with the Azure storage in terms of architecture and components. It starts with the basics of storage accounts, which give access to the four basic services the Blob, Table, Queue, and File storage services. These services are exposed through a REST API that makes it possible for client libraries to implement most of their functionality in a wide range of popular programming languages. Emphasizing the Windows Azure Client Library for .NET, we will deal with storing and retrieving unstructured data with Blobs, then will move to Tables to insert and update entities in a structured NoSQL fashion. Then we will discover Queues as a reliable messaging service, and after that we will show

File storage that allows you to migrate legacy applications data to the cloud to end with transient fault handling and service monitoring./ph2Style and approach/h2pThis book is a concise and fast-paced guide to learn about development for storage services. Each topic is elaborated sequentially, in order to create basic knowledge for using it in the right place and the correct way.

Designing Distributed Systems Brendan

Burns, 2018-02-20 Without established design patterns to guide them, developers have had to build distributed systems from scratch, and most of these systems are very unique indeed. Today, the increasing use of containers has paved the way for core distributed system patterns and reusable containerized components. This practical guide presents a collection of repeatable, generic patterns to help make the development of reliable distributed systems far more approachable and efficient. Author Brendan Burns—Director of Engineering at Microsoft Azure—demonstrates how you can adapt existing software design patterns for designing and building reliable distributed applications. Systems engineers and application developers will learn how these long-established patterns provide a common language and framework for dramatically increasing the quality of your system. Understand how patterns and reusable components enable the rapid development of reliable distributed systems Use the side-car, adapter, and ambassador patterns to split your application into a group of containers on a single machine Explore loosely coupled multi-node

distributed patterns for replication, scaling, and communication between the components Learn distributed system patterns for large-scale batch data processing covering work-queues, event-based processing, and coordinated workflows

Developing Cloud Applications with Windows Azure

Storage Paul Mehner, 2013-03-15 Get the focused, pragmatic guidance you need to build professional cloud applications using Windows Azure Storage. This is one of the few books centered around Storage capabilities, and the author provides essential, expert coverage of the four key services - BLOB, tables, queues, and drives. Developers will gain hands-on insights, including detailed sections on business use cases and guidance for choosing the right storage option for the job. Provides architectural and programming guidance to professional developers and architects proficient with Microsoft Visual Studio, C#, and LINQ Illuminates when and how to use BLOB storage, table storage, queues, and Windows Azure Drive to build, host, and scale applications in Microsoft-managed datacenters Presents business-case context for choosing the right service for your scenario, e.g. readers will compare relational tables to Windows Azure tables to understand benefits and tradeoffs

Programming Windows Azure Sriram

Krishnan, 2010-05-07 Learn the nuts and bolts of cloud computing with Windows Azure, Microsoft's new Internet services platform. Written by a key member of the product development team, this book shows you how to build, deploy, host, and manage applications using Windows Azure's programming

model and essential storage services. Chapters in Programming Windows Azure are organized to reflect the platform's buffet of services. The book's first half focuses on how to write and host application code on Windows Azure, while the second half explains all of the options you have for storing and accessing data on the platform with high scalability and reliability. Lots of code samples and screenshots are available to help you along the way. Learn how to build applications using the Windows Azure toolset Discover how Windows Azure works under the hood, and learn the how and the why behind several features Choose to write application code in .NET or other languages such as C/C++, PHP, or Ruby Understand the various options for managing your service Get up to speed on Azure's storage services, including blobs, queues, and tables Build a secure backup system, and learn about cloud application security, cryptography, and performance

Pro PowerShell for Microsoft Azure Sherif

Talaat, 2015-11-24 This book is written for Windows professionals who are familiar with PowerShell and want to learn to build, operate, and administer their Windows workloads in the Microsoft cloud. Pro PowerShell for Microsoft Azure is packed with practical examples and scripts, with easy-to-follow explanations for a wide range of day-to-day needs and essential administration tasks. Author Sherif Talaat begins by explaining the fundamental concepts behind the Microsoft Azure platform and how to get started configuring it through PowerShell. Readers will find out how to deploy, configure and manage the various components of the

Azure platform, from storage and virtual networks to Azure Web Sites, HDInsight clusters and the Azure SQL Database. Workload automation, scheduling and resource management are covered in depth to help build efficiency in everyday tasks, and administrators will gain full control over Azure identity and access rights using Azure Active Directory and Rights Management Services. Put your PowerShell skills to good use and ensure that your applications and data are available anywhere at any time, with Pro PowerShell for Microsoft Azure. What You'll Learn Create and manage virtual networks and VPNs using PowerShell. Configure and maintain Azure Storage accounts, blobs, and containers. Provision and manage a redundant Windows or Linux server. Deploy and configure your sites in the cloud using Microsoft Azure Web Sites. Provision Apache Hadoop clusters in the cloud using Azure HDInsight. Deploy, configure and manage a Microsoft Azure SQL Database. Protect and secure identities and resources with Azure Active Directory and Azure Rights Management Services. Who This Book Is For This is book is for the intermediate to advanced Windows professional who is ready to make the leap to the cloud.

Windows Azure Platform Tejaswi Redkar, Tony Guidici, 2012-01-29 The Windows Azure Platform has rapidly established itself as one of the most sophisticated cloud computing platforms available. With Microsoft working to continually update their product and keep it at the cutting edge, the future looks bright—if you have the skills to harness it. In particular, new features such as

remote desktop access, dynamic content caching and secure content delivery using SSL make the latest version of Azure a more powerful solution than ever before. It's widely agreed that cloud computing has produced a paradigm shift in traditional architectural concepts by providing new ways to both store and process data. The basic concepts of the cloud are now well understood throughout the industry. What is much less well understood, and the primary focus of this book, is how the the Windows Azure technology can be applied in real-world scenarios and made to work for you. This book answers those questions, demonstrating how all the features of Windows Azure—both old and new—can be put to work. By the time you're done reading, you will be comfortable building high-quality end-to-end Windows Azure services of your own. The book, like the Azure platform itself, is divided into three key parts—Windows Azure, SQL Azure, and Windows Azure AppFabric. Each of these plays a unique role in the functioning of your cloud service. It is the goal of this book to show you how to use these components, both separately and together, to build flawless cloud applications as well as hybrid architectures that fit in alongside your business' existing systems. Pro Windows Azure Platform, Second Edition is a down-to-earth, code-centric book that shows precisely how the all the components of Windows Azure are employed, and demonstrates the techniques and best practices you'll need to put them to work.

Cloud Computing with the Windows Azure Platform

Roger Jennings, 2010-12-29 Leverage the power of

the Azure Services Platform for cloud computing. With the Azure Services Platform, processing and storing data moves from individual corporate servers and Web sites to larger, more reliable, and more secure data centers. Roger Jennings, author of more than 30 books on Microsoft technologies, shows you how to leverage the power of Azure and its related services for cloud computing. The book begins with a look at the differences between cloud computing and application hosting and examines the various issues that .NET developers and IT managers face in moving from on-premise to cloud-based applications, including security, privacy, regulatory compliance, backup and recovery, asset cataloging, and other common technical issues. The author then drills down, showing basic programming for individual Azure components, including storage, SQL Data Services, and .NET Services. He then moves on to cover more advanced programming challenges. Explains the benefits of using the Azure Services Platform for cloud computing Shows how to program with Windows Azure components, including Azure Table and Blob storage, .NET Services and SQL Azure Addresses advanced programming challenges of creating useful projects that combine cloud storage with Web applications or services Companion Web site features complete, finished applications that can be uploaded to jump start a Windows Azure project Roger Jennings clears away the clouds and gets you started using the Azure Services Platform.

Microsoft Azure Administrator Exam Prep (AZ-104)
Lalit Rawat, 2022-11-18 Step by step exam guide to

learn Microsoft Azure Administration with hands-on labs

KEY FEATURES

- Includes subject matter expertise in implementing, managing, and monitoring your organization's Microsoft Azure environment.
- Covers all exam topics, including virtual networks, storage, computing, identity, security, and governance.
- Includes exam tips, practice exam questions, and in-depth explanations to get certified on the first attempt.

DESCRIPTION

In cloud computing, getting certified as an Azure Administrator is one of the most highly sought-after sets of abilities. Author Lalit Rawat brings the lab's experience to this updated and extended second edition to help you launch your test preparation with the practical practice of how a certified Azure administrator handles enterprise cloud architecture. This book will help you understand the fundamental and more advanced aspects of Azure administration. In-depth coverage is provided for various topics, including how to sync your existing on-premises active directory with the Azure directory and how to use the user management features of Azure Active Directory. The book also provides an exam-based scenario explanation for the Azure Virtual Machine, the Azure Storage Account, and the Azure Networking service. The book also includes topics such as Azure Monitor, Azure networking, on-premises to Azure connectivity, site-to-site connections, express route, and disaster and backup recovery solutions. In addition, you will enjoy chapters specifically devoted to Exam Preparation Guidelines and Mock Exams, which will assist you in the exam assessments that test your knowledge.

WHAT YOU WILL LEARN ● Train to work as an Azure administrator using the Microsoft Azure lab environment. ● Excellent familiarity with Microsoft Azure and all other essentials of cloud administration. ● Set up a corporate cloud system based on Azure. ● Build and expand your organization's virtual infrastructure. ● Implement web apps and containers. ● Implement storage solutions and manage the network traffic. ● Set up, size, monitor, and change your resources to meet the needs of your business. WHO THIS BOOK IS FOR This book is intended for Azure Administrators, Cloud Engineers, Windows/Linux Administrators, Technical Specialists, and Consultants who wish to get certified in Azure and expand their expertise to expert-level skills on the platform. Knowing Powershell and CLI should be enough to read through this book. TABLE OF CONTENTS 1. Managing Azure AD Objects 2. Implementing and Managing Hybrid Identities 3. Managing Role Assignments Through the RBAC Policy 4. Managing Azure Subscription and Resource Management 5. Managing and Configuring of Azure Storage Accounts 6. Manage Data in Azure Storage 7. The Azure File Share 8. Creating and Configuring of Azure VMs 9. Automating Deployment of VMs 10. Creating and Configuring Container 11. Creating and Configuring Web Apps 12. Virtual Network Configuration and Integration On-Prem to Azure 13. Configuring Load Balancing 14. Securing Access to Virtual Networks 15. Monitoring and Troubleshooting of Virtual Networking 16. Analyzing Resource Utilization and Consumption 17. Implementation of Azure Backup and Disaster

Recovery 18. Exam Preparation Guidelines and Assessment Based on Live Questions

Managing Microsoft Hybrid Clouds Marcel van den Berg, 2015-03-31 If you're an IT professional, manager, consultant, or architect who wants to learn about hybrid cloud computing using Azure, then this is the book for you.

Implementing Azure Solutions Florian Klaffenbach, Jan-Henrik Damaschke, Oliver Michalski, 2017-05-19 A practical guide that enhances your skills in implementing Azure solutions for your organization About This Book Confidently configure, deploy, and manage cloud services and virtual machines Implement a highly-secured environment and respond to threats with increased visibility This comprehensive guide is packed with exciting practical scenarios that enable you to implement Azure solutions with ease Who This Book Is For This book is for IT architects, system and network admins, and DevOps engineers who are aware of Azure solutions and want to implement them for their organization. What You Will Learn Implement virtual networks, network gateways, Site-to-Site VPN, ExpressRoute, routing, and network devices Understand the working of different storage accounts in Azure Plan, deploy, and secure virtual machines Deploy and manage Azure Containers Get familiar with some common Azure usage scenarios In Detail Microsoft Azure has numerous effective solutions that shape the future of any business. However, the major challenge that architects and administrators face are implementing these solutions appropriately. Our book focuses on various implementation

scenarios that will help overcome the challenge of implementing Azure's solutions in a very efficient manner and will also help you to prepare for Microsoft Architect exam. You will not only learn how to secure a newly deployed Azure Active Directory but also get to know how Azure Active Directory Synchronization could be implemented. To maintain an isolated and secure environment so that you can run your virtual machines and applications, you will implement Azure networking services. Also to manage, access, and secure your confidential data, you will implement storage solutions. Toward the end, you will explore tips and tricks to secure your environment. By the end, you will be able to implement Azure solutions such as networking, storage, and cloud effectively. Style and approach This step-by-step guide focuses on implementing various Azure solutions for your organization. The motive is to provide a comprehensive exposure and ensure they can implement these solutions with ease.

Azure Storage, Streaming, and Batch Analytics
Richard Nuckolls, 2020-10-03 The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity, Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Summary The Microsoft Azure cloud is an ideal platform for data-intensive applications. Designed for productivity,

Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

About the technology Microsoft Azure provides dozens of services that simplify storing and processing data. These services are secure, reliable, scalable, and cost efficient. About the book Azure Storage, Streaming, and Batch Analytics shows you how to build state-of-the-art data solutions with tools from the Microsoft Azure platform. Read along to construct a cloud-native data warehouse, adding features like real-time data processing. Based on the Lambda architecture for big data, the design uses scalable services such as Event Hubs, Stream Analytics, and SQL databases. Along the way, you'll cover most of the topics needed to earn an Azure data engineering certification. What's inside

Configuring Azure services for speed and cost
Constructing data pipelines with Data Factory
Choosing the right data storage methods
About the reader For readers familiar with database management. Examples in C# and PowerShell. About the author Richard Nuckolls is a senior developer building big data analytics and reporting systems in Azure.

Table of Contents

- 1 What is data engineering?
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Message handling with Event Hubs 6 Real-time queries with Azure Stream Analytics 7 Batch queries with Azure Data Lake Analytics 8 U-SQL for complex analytics 9 Integrating with Azure Data Lake Analytics 10 Service integration with Azure Data Factory 11 Managed SQL with Azure SQL Database 12 Integrating Data Factory with SQL Database 13 Where to go next

Azure for .NET Core Developers Kasam Ahmed Shaikh, 2020-04-14 Demystifying working in Azure Ecosystem for .NET Core Developers
KEY FEATURES - Discover and put to use the latest features in .NET Core 3.1 and Azure Functions V3 - Learn how to debugging Azure Functions from Production, hosted on Cloud - Understand the working of Application Key Management with Security aspects
DESCRIPTION - Every developer is striving hard to up-skill oneself from a developer to a Cloud developer and with the growing pace of cloud programming, this up-gradation is not simple. This book will help .NET Core developers to seamlessly cover this said journey. It covers the newly released .Net Core 3.0 / 3.1 features including, Azure Function V3. The book not only focusses on one way of working with Azure Cloud services but also includes another viable way of managing Azure resources with the software application. The book also touches base on some Azure products and services. From exploring the most used Azure services to touching the newest version of offerings, this book is aimed to cover everything from a developer perspective. Code exercise, Code blocks, azure service implementation, application secrets keys

management, free super-fast hosting options along with live debugging of code hosted on Cloud, are some of the key take-aways from this book.

WHAT WILL YOU LEARN

- Develop a .NET core application with Azure App service
- Use Azure CosmosDB to manage database services
- Explore & work with Microsoft Azure Storage
- Able to have the best hosting option for Static Content web application
- Work with Azure Functions V3 using Visual Studio 2019
- Implement best Key Management in the app on Azure

WHO THIS BOOK IS FOR

This book is for aspiring Cloud developers with some experience in Microsoft cloud services. It is also for .NET Core developers who wish to learn and use Azure solutions.

TABLE OF CONTENTS

1. Azure Ecosystem
2. My App on Cloud & Microsoft Azure
3. Application Backend - Azure CosmosDB
4. Working with Microsoft Azure Storage
5. Working with Microsoft Azure Storage as Hosting option
6. Securing Application secrets keys with Azure
7. Step towards Serverless approach

Learn Azure Administration Kamil

Mrzygłód, 2023-12-29 Build cloud infrastructure expertise by elevating your Azure admin skills, mastering core services, and boosting productivity with helpful tools

Key Features

- Learn about infrastructure as code, deploy resources with ARM templates, and migrate to Azure Bicep
- Deploy Azure Policy and explore ideas for implementing policies based on real-world scenarios
- Understand the structure and hierarchy of Azure resources and Azure subscriptions and the authorization and authentication mechanism

Book Description

Complete with the latest advancements in Azure services,

this second edition of Learn Azure Administration is a comprehensive guide to scaling your cloud administration skills, offering an updated exploration of Azure fundamentals and delving into the intricacies of Azure Resource Manager and Azure Active Directory. Starting with infrastructure as code (IaC) basics, this book guides you through the seamless migration to Azure Bicep and ARM templates. From Azure virtual networks planning to deployment, you'll get to grips with the complexities of Azure Load Balancer, virtual machines, and configuring essential virtual machine extensions. You'll handle the identity and security for users with the Microsoft Entra ID and centralize access using policies and defined roles. Further chapters strengthen your grasp of Azure Storage security, supplemented by an overview of tools such as Network Watcher. By the end of the book, you'll have a holistic grasp of Azure administration principles to tackle contemporary challenges and expand your proficiency to administer your Azure-based cloud environment using various tools like Azure CLI, Azure PowerShell, and infrastructure as code.

What you will learn

- Discover the workings of Azure Load Balancer, grasp its use cases, and configure load balancer rules
- Gain insights into various solutions for provisioning infrastructure and configuration
- Create and configure workspaces, query data in Log Analytics, and visualize data
- Plan and deploy virtual networks and configure network security groups
- Validate and verify multiple authentication and authorization scenarios

Who this book is for

This book is for

cloud administrators, system administrators, and IT professionals who want to expand their skill set to enter the world of cloud computing. For IT professionals and engineers who are already familiar with the basics of Azure services, this book will serve as a step-by-step guide to solving the most common Azure problems. A basic understanding of cloud concepts such as IaaS, PaaS, virtualization, networking, and common Azure services is required.

Big Data Analytics with Microsoft HDInsight in 24 Hours, Sams Teach Yourself Manpreet

Singh, Arshad Ali, 2015-11-12 Sams Teach Yourself Big Data Analytics with Microsoft HDInsight in 24 Hours In just 24 lessons of one hour or less, Sams Teach Yourself Big Data Analytics with Microsoft HDInsight in 24 Hours helps you leverage Hadoop's power on a flexible, scalable cloud platform using Microsoft's newest business intelligence, visualization, and productivity tools. This book's straightforward, step-by-step approach shows you how to provision, configure, monitor, and troubleshoot HDInsight and use Hadoop cloud services to solve real analytics problems. You'll gain more of Hadoop's benefits, with less complexity—even if you're completely new to Big Data analytics. Every lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success. Practical, hands-on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills Notes and tips point out shortcuts and solutions Learn how to...

- Master core Big Data and NoSQL concepts, value

propositions, and use cases · Work with key Hadoop features, such as HDFS2 and YARN · Quickly install, configure, and monitor Hadoop (HDInsight) clusters in the cloud · Automate provisioning, customize clusters, install additional Hadoop projects, and administer clusters · Integrate, analyze, and report with Microsoft BI and Power BI · Automate workflows for data transformation, integration, and other tasks · Use Apache HBase on HDInsight · Use Sqoop or SSIS to move data to or from HDInsight · Perform R-based statistical computing on HDInsight datasets · Accelerate analytics with Apache Spark · Run real-time analytics on high-velocity data streams · Write MapReduce, Hive, and Pig programs Register your book at informit.com/register for convenient access to downloads, updates, and corrections as they become available.

Automating Microsoft Azure Infrastructure Services Michael Washam, 2014-10-21 Get valuable tips and techniques for automating your cloud deployments with Azure PowerShell cmdlets, and learn how to provision Azure services on the fly. In this hands-on guide, Microsoft cloud technology expert Michael Washam shows you how to automate various management tasks and deploy solutions that are both complex and at scale. By combining the native automation capabilities of PowerShell with Azure Infrastructure Services, these powerful cmdlets enable you to create and configure virtual machines with ease. You'll learn how to take advantage of these technologies to build complete virtual networks. If you have experience with PowerShell and Azure, you're ready to get started.

Install and authenticate cmdlets to set up your environment
Create and update virtual machines with Azure platform images
Manage network endpoints, access control lists, and IP addresses
Use cmdlets to manage and configure virtual machine storage
Automate Azure virtual networks with hybrid technologies such as site-to-site, point-to-site, and ExpressRoute
Dive into advanced virtual machine provisioning capabilities and management techniques
Learn tips and tricks for deleting or moving virtual machines within (or out of) your subscription

Microsoft Azure Essentials - Fundamentals of Azure Professor of English Michael Collier, Robin Shahan, 2015-01-29 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases Azure Active Directory Management tools Business scenarios Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the Microsoft Azure Essentials series.

Microsoft Azure Essentials - Fundamentals of Azure Michael Collier, Robin Shahan, 2015-01-29 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you

advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases Azure Active Directory Management tools Business scenarios Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the "Microsoft Azure Essentials" series.

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collection of books spanning varied genres, catering to every readers taste and choice. From captivating fiction and mind-stimulating non-fiction to timeless classics and contemporary bestsellers, the Kindle Store offers an unparalleled variety of titles to explore. Whether seeking escape through engrossing tales of imagination and adventure, diving into the depths of past narratives, or expanding ones knowledge with insightful works of science and philosophical, the E-book Store provides a gateway to a literary world brimming with limitless possibilities. A Transformative Factor in the Bookish Landscape: The Lasting Impact of E-book Books Windows Azure Storage Team Blog The advent of Kindle books has certainly reshaped the literary scene, introducing a paradigm shift in the way books are released, distributed, and consumed. Traditional publishing houses have embraced the digital revolution, adapting their strategies to accommodate the growing need for e-books. This has led to a surge in the accessibility of E-book titles, ensuring that readers have entry to a vast array of bookish works at their fingers. Moreover, E-book books have democratized access to literature, breaking down geographical limits and offering readers worldwide with similar opportunities to engage with the written word. Irrespective of their location or socioeconomic background, individuals can now immerse themselves in the captivating world of books, fostering a global community of readers. Conclusion: Embracing the E-book Experience Windows Azure Storage Team Blog E-book

books Windows Azure Storage Team Blog, with their inherent convenience, versatility, and wide array of titles, have certainly transformed the way we experience literature. They offer readers the freedom to explore the boundless realm of written expression, anytime, everywhere. As we continue to travel the ever-evolving digital landscape, Kindle books stand as testament to the lasting power of storytelling, ensuring that the joy of reading remains reachable to all.

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