

# Learning Microsoft Azure

Learning Microsoft Azure Learning Microsoft Azure Learning Microsoft Azure Storage Azure Learn Azure in a Month of Lunches Learning Microsoft Azure Learn Microsoft Azure Learning Microsoft Azure Learning Microsoft Azure Learn Microsoft Azure for Beginners Mastering Azure Machine Learning Microsoft Azure Fundamentals Certification and Beyond Microsoft Azure Tutorial the Ultimate Beginners Guide Microsoft Azure Fundamentals Certification and Beyond Microsoft Azure AI: A Beginner's Guide Microsoft Azure For Dummies Zen of Cloud Azure Learning Azure Functions Microsoft's Information and Knowledge Management Systems. Strategies and Challenges Jonah Carrio Andersson Geoff Webber-Cross Mohamed Waly Kennan Bismar Iain Foulds Geoff Webber-Cross Mohamed Wali Vijay Saini Peter De Tender Henry Stromm Christoph Körner Steve Miles Dennis Hutten Steve Miles Rekha Kodali Jack A. Hyman Haishi Bai William Hazelberg Manisha Yadav Abdullah Adigun

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if your organization plans to modernize services and move to the cloud from legacy software or a private cloud on premises this book is for you software developers solution architects cloud engineers and anybody interested in cloud technologies will learn fundamental concepts for cloud computing migration transformation and development using microsoft azure author and microsoft mvp jonah carrio andersson guides you through cloud computing concepts and deployment models the wide range of modern cloud technologies application development with azure team collaboration services security services and cloud migration options in microsoft azure you ll gain insight into the microsoft azure cloud services that you can apply in different business use cases software development projects and modern solutions in the cloud you ll also become fluent with azure cloud migration services serverless computing technologies that help your development team work productively azure iot and azure cognitive services that make your application smarter this book also provides real world advice and best practices based on the

author's own azure migration experience gain insight into which azure cloud service best suits your company's particular needs understand how to use azure for different use cases and specific technical requirements start developing cloud services applications and solutions in the azure environment learn how to migrate existing legacy applications to microsoft azure

if you are a developer interested in building systems for microsoft azure with an understanding of efficient cloud based application development then this is the book for you

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 storisimple 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 storisimple 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

quickstart guide for microsoft azure microsoft azure is an incredibly versatile and powerful cloud service but only if you know how to use it need to learn azure fast microsoft azure is a cloud service that can be used to for building testing and managing applications and services through a network of servers managed by microsoft

in various locations all over the world when you understand how to use azure you unlock a world of computing power and possibilities get the most out of azure simply by following the easy instructions fully explained inside this guide it doesn't matter if you have never used azure before this step by step guide gives you everything you need to know to do more with azure than you ever thought possible fully up to date for 2018 the world of cloud services is changing constantly and yesterday's instructions are useless today save yourself the headache and frustration of trying to use a guide that just doesn't work anymore brand new for 2018 this guide shows you exactly what you need to do to get up and running on microsoft azure today here is a preview of what you will learn in this guide infrastructure as a service iaaS platform as a service paaS software as a service SaaS public private and hybrid clouds cloud computing and security issues the importance of geopolitics in cloud computing overview of available azure services development with azure mobile services in azure azure storage services data management functions in azure messaging functions on microsoft azure media services in azure azure's content delivery network developer tools in azure application management with azure machine learning capabilities in azure azure and the internet of things IoT design of microsoft azure privacy and microsoft azure creating a windows virtual machine creating a linux virtual machine and so much more if you aren't a tech savvy person have no fear with this guide in your hands that will not be a barrier for you any longer learn microsoft azure quickly and easily when you grab this guide now

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internet of things 21 serverless computing

a comprehensive guide to cloud application development using microsoft azure in detail this book guides you through the process of building a microsoft azure system based around a case study for an industrial bakery with three business domains starting with the system design and selection of the correct azure services the book progresses by building the system in scalable decoupled tiers the book will teach you how to implement a scalable architecture using azure service bus topics allowing customer orders to be sent between decoupled business domains and processed by scalable worker roles azure active directory is implemented across all internal systems in the case study including websites client applications and mobile applications to create a unified authentication experience this book will take you through the processes of developing deploying and maintaining microsoft azure hosted systems what you will learn design scalable resilient systems for azure create mvc websites and cloud services build azure sql databases with entity framework code first migrations use azure service bus to decouple system tiers integrate client applications with api and signalr on azure build apps with mobile services and notifications hub implement azure active directory across the entire system

explore various azure services to build solutions that leverage effective design patterns key features create deploy and host cloud applications on azure understand various azure services that help you host serverless applications explore practical examples to help you secure and troubleshoot your cloud environment book description azure is one of the leading public cloud service providers thanks to a number of azure service updates it continues to make advances in the realm of cloud computing learn microsoft azure starts with the fundamentals of cloud computing you will learn to configure and set up the azure infrastructure as you make your way through the book you ll explore azure services along with working on virtual memory systems vms and deployment models you will understand various services in the azure ecosystem such as azure iot and azure analytics among others an easy to follow introduction to various cloud design patterns will also add to your efficiency in designing cloud solutions in the concluding chapters you ll secure your virtual networks using network security groups and configure azure active directory azure ad to set a custom domain name and company profile by the end of this book you will have learned to secure and troubleshoot your azure cloud environment and be fully aware of best practices for azure cloud administration what you will learn understand the cloud services offered by azure design storage and networks in azure for your azure vmwork with web apps and azure sql databases build your identity management solutions on azure using azure ad monitor protect and automate your azure services using operation management suite oms implement oms for azure services who this book is for learn microsoft azure is for administrators cloud engineers and developers who want to get started with using azure as their cloud platform and build cloud based applications for their enterprises

get a firm grip on microsoft azure through real world exercises about this video build a solid foundation of cloud concepts and azure architectural components learn through azure real world example to clear az 900 exam explore real world small projects and practice labs in detail the primary reason for microsoft azure s immense popularity is that it supports a wide range of operating systems tools databases programming languages and devices this course starts off by introducing to you the microsoft s platform for the cloud you will then explore azure web services and storage in the concluding sections you will deploy a windows azure cloud service and

implement advanced cloud service functionalities by the end of this course you will become skilled enough to confidently operate Microsoft Azure to achieve business objectives. This course can be taken by absolute beginners including candidates with non-technical backgrounds such as those involved in selling or purchasing cloud-based solutions and services or who have some involvement with cloud-based solutions and services as well as those with a technical background who want to brush up their fundamentals around cloud services and Azure.

Azure is a computing and services platform hosted in data centers that is managed or supported by Microsoft. It includes many features with corresponding services that can be used individually or together. This comprehensive tutorial will get you well-versed with the fundamental services of Azure and how you can leverage these services for your organization. You will start with a brief introduction to cloud computing with Azure and then dive into the fundamental steps such as exploring the Azure portal and managing the Azure platform. You will learn to implement the Azure virtual machine and work with Resource Manager. After that, you will explore the Azure SQL Server database, followed by seeing how to deploy, configure, and manage Azure apps that connect you to the cloud. You will learn to use Azure PaaS, machine learning, and database solutions as well as monitoring and diagnosing Azure insights before finally diving into disaster recovery. Resource description page.

Microsoft Azure is the fastest growing cloud platform in the world. This book is designed to help you to build a strong foundation in Microsoft Azure. No prior Azure experience is required. This course has been designed with an architectural approach. So start taking this course and put yourself in high demand in the world of it and command a higher salary. Who is this course for? Students who are willing to learn Azure from ground zero. Students who would like to make a career switch to Microsoft Azure. Cloud enterprise architects, solution architects, IT developers, system network storage application administrators.

Master expert techniques for building automated and highly scalable end-to-end machine learning models and pipelines in Azure using TensorFlow, Spark, and Kubernetes. Key features: make sense of data on the cloud by implementing advanced analytics; train and optimize advanced deep learning models efficiently on Spark using Azure Databricks; deploy machine learning models for batch and real-time scoring with Azure Kubernetes Service (AKS). Book description: The increase being seen in data volume today requires distributed systems, powerful algorithms, and scalable cloud infrastructure to compute insights and train and deploy machine learning ML models. This book will help you improve your knowledge of building ML models using Azure and end-to-end ML pipelines on the cloud. The book starts with an overview of an end-to-end ML project and a guide on how to choose the right Azure service for different ML tasks. It then focuses on Azure machine learning and takes you through the process of data experimentation, data preparation, and feature engineering using Azure machine learning and Python. You will learn advanced feature extraction techniques using natural language processing (NLP), classical ML techniques, and the secrets of both a great recommendation engine and a performant computer vision model using deep learning methods. You will also explore how to train, optimize, and tune models using Azure Automated Machine Learning and Hyperdrive and perform distributed training on Azure. Then you will learn different deployment and monitoring techniques using Azure Kubernetes Services with Azure machine learning along with the basics of MLOps/DevOps for ML to automate your ML process as a CI/CD pipeline. By the end of this book, you will have mastered Azure.

machine learning and be able to confidently design build and operate scalable ml pipelines in azure what you will learn setup your azure machine learning workspace for data experimentation and visualization perform etl data preparation and feature extraction using azure best practices implement advanced feature extraction using nlp and word embedding train gradient boosted tree ensembles recommendation engines and deep neural networks on azure machine learning use hyperparameter tuning and azure automated machine learning to optimize your ml model employ distributed ml on gpu clusters using horovod in azure machine learning deploy operate and manage your ml models at scale automated your end to end ml process as ci cd pipelines for mlops who this book is for this machine learning book is for data professionals data analysts data engineers data scientists or machine learning developers who want to master scalable cloud based machine learning architectures in azure this book will help you use advanced azure services to build intelligent machine learning applications a basic understanding of python and working knowledge of machine learning are mandatory

gain in depth knowledge of azure fundamentals that will make it easy for you to achieve az 900 certification key features get fundamental knowledge of cloud concepts and the microsoft azure platform explore practical exercises to gain experience of working with the microsoft azure platform in the real world prepare to achieve az 900 certification on the first go with the help of simplified examples covered in the book book description this is the digital and cloud era and microsoft azure is one of the top cloud computing platforms it's now more important than ever to understand how the cloud functions and the different services that can be leveraged across the cloud this book will give you a solid understanding of cloud concepts and microsoft azure starting by taking you through cloud concepts in depth then focusing on the core azure architectural components solutions and management tools next you will understand security concepts defense in depth and key security services such as network security groups and azure firewall as well as security operations tooling such as azure security center and azure sentinel as you progress you will understand how identity governance privacy and compliance are managed in azure finally you will get to grips with cost management service level agreements and service life cycles throughout the book features a number of hands on exercises to support the concepts services and solutions discussed this provides you with a glimpse of real world scenarios before finally concluding with practice questions for az 900 exam preparation by the end of this azure book you will have a thorough understanding of cloud concepts and azure fundamentals enabling you to pass the az 900 certification exam easily what you will learn explore cloud computing with azure cloud gain an understanding of the core azure architectural components acquire knowledge of core services and management tools on azure get up and running with security concepts security operations and protection from threats focus on identity governance privacy and compliance features understand azure cost management slas and service life cycles who this book is for this azure fundamentals book is both for those with technical backgrounds and non technical backgrounds who want to learn and explore the field of cloud computing especially with azure this book will also help anyone who wants to develop a good foundation for achieving advanced azure certifications there is no prerequisite for this book except a willingness to learn and explore cloud concepts and microsoft azure

windows azure which was later renamed as microsoft azure in 2014 is a cloud computing platform designed by microsoft to successfully build deploy and manage

applications and services through a global network of datacenters this tutorial explains various features of this flexible platform and provides a step by step description of how to use the same this tutorial has been designed for software developers who are keen on developing best in class applications using this open and advanced platform of windows azure

advance your career by learning how to apply azure fundamentals effectively with this comprehensive guide accompanied by web based tools such as mock exams flashcards and hands on activities key features comprehensive guide to azure fundamentals covering core compute network and storage services in detail in depth explanations of security governance and administrative tools essential for managing azure environments effectively access to mobile friendly website with practice exams interactive flashcards and real time assessments to reinforce learning anytime anywhere book descriptionmicrosoft azure fundamentals certification and beyond second edition combines the comprehensive cloud fundamentals book with packt s powerful exam training platform offering a holistic learning experience designed to help you not just ace the az 900 exam but also apply that knowledge to excel in your career covering essential topics such as cloud computing principles azure architecture services management and governance this guide offers clear explanations and real world insights to help you build confidence in working with microsoft azure it also includes access to an interactive online training platform which features practice exams exam like timers interactive flashcards and detailed explanations to reinforce learning and assess exam readiness by engaging with the concepts in this book and the accompanying online resources you will gain a solid foundation in azure fundamentals enabling you to approach the az 900 certification exam with confidence and take the next step in your cloud computing journey what you will learn core cloud computing concepts and how they apply to azure azure s key services deployment methods and management tools implementation of security concepts identity management and governance features resource deployment monitoring and compliance best practices skills to manage and optimize azure environments effectively who this book is for this book is for individuals preparing for the microsoft azure fundamentals az 900 certification exam and those looking to build a strong foundation in cloud computing with azure it is suitable for it professionals students and business users seeking to understand azure services architecture and management no prior cloud experience is required making it ideal for beginners while those with some technical background can use it to reinforce their knowledge and prepare for certification

explore azure ai platform key features easy to follow tutorial for getting started with the azure ai platform integrated platform for developing deploying and managing ai apps includes real world scenarios and use cases to fully explore azure ai platform description microsoft azure ai a beginner s guide explains the fundamentals of azure ai and some more advanced topics the sole objective of the book is to provide hands on experience working with the various services apis and tools available in the azure ai platform this book begins by discussing the fundamentals of the azure ai platform and the essential principles behind the azure ai ecosystem and services readers will become familiar with the essential services use cases and examples provided by azure ai platform and services including azure cognitive services azure computer vision azure applied ai services and azure machine learning the author focuses on teaching how to utilize azure cognitive services to construct intelligent apps including image processing object detection text recognition ocr spatial analysis and face recognition using computer vision readers can investigate azure

applied ai services including form recognizer metrics advisor cognitive search immersive reader video analyzer and azure bot service bot framework and the bot framework emulator will be explored in further detail and how they can be used in ai applications to improve their conversational user interfaces with azure machine learning studio you will also learn to incorporate machine learning into your enterprise level applications what you will learn get familiar with azure ai platform and the cognitive capabilities of azure learn to create apps that can process photos detect faces and detect objects utilize ocr handwriting recognition and spatial analysis in your development learn about azure ai services like form recognizer metrics advisor cognitive search azure immersive reader and video analyzer try out several nlp applications with the azure bot framework who this book is for this book teaches ai developers machine learning engineers net developers and architects how to swiftly develop intelligent applications utilizing the azure ai platform knowledge of net or net core is strongly advised to get the most out of the book table of contents 1 azure ai platform and services 2 azure computer vision image analysis processing content moderation object and face detection 3 computer vision text recognition optical character recognition spatial analysis 4 azure cognitive services custom applications leveraging decision language speech search 5 azure applied ai services 6 azure applied ai services bots a brief introduction 7 machine learning infusing ml in custom applications using ml net 8 machine learning using azure ml studio

the must have reference for azure newcomers as microsoft s azure platform takes a larger stake in the cloud computing world more tech pros need to know the ins and outs of this fast growing platform microsoft azure for dummies is the essential guide for users who are new to the platform take your first steps into the world of azure as you learn all about the core services straight from a microsoft expert this book covers the azure essentials you need to know including building a virtual network on azure launching and scaling applications migrating existing services and keeping everything secure in classic dummies style you ll learn the fundamentals of azure s core services and when you re ready how to move into more advanced services discover the basics of cloud computing with microsoft azure and learn what services you can access with azure build your cloud network with azure and migrate an existing network to the platform scale applications seamlessly and make sure your security is air tight updated to included expanded information on data resources machine learning artificial intelligence and collaboration microsoft azure for dummies 2nd edition answers the call for an entry level comprehensive guide that provides a simple to understand primer on core azure services it s an invaluable resource for it managers and others arriving at the platform for the first time

zen of cloud learning cloud computing by examples on microsoft azure provides comprehensive coverage of the essential theories behind cloud computing and the windows azure cloud platform sharing the author s insights gained while working at microsoft s headquarters it presents nearly 70 end to end examples with step by step guidance on implement

azure invent with purpose turn ideas into solutions with more than 100 services to build deploy and manage applications in the cloud on premises and at the edge using the tools and frameworks of your choice



embracing the cloud a serverless architecture to solve problems at scale about this book learn to develop manage deploy and monitor azure functions in any language make the most out of azure functions to build scalable systems a step by step guide that will help you eliminate the pain points of implementing a serverless architecture who this book is for this book aims at it architects and developers who want to build scalable systems and deploy serverless applications with azure functions no prior knowledge of azure functions is necessary what you will learn understand the folder structure of a function and the purposes of the files deploy a function and test it explore the common triggers that are used to activate a function discover how bindings can be used to output the results of a function build a dll that has functionality that can be leveraged by a function chain functions to allow the invocation of one function from another understand how to monitor the health of your functions in detail functions help you easily run small pieces of code in cloud with azure functions without worrying about a whole application or the infrastructure to run it with azure functions you can use triggers to execute your code and bindings to simplify the input and output of your code this book will start with the basics of azure functions you will learn the steps to set up the environment and the tools that we will be using in the further chapters once you have a better understanding of this we will be creating our first hello world function app later you will be introduced to triggers how they are used to activate a function and how binding can be used to output results of a function you will also explore the steps to create an assembly with complex functionality that can be used by functions next this book will teach you to scale your functions and use them to process data integrate systems and build simple apis and microservices finally this book will cover some diagnostic techniques with azure app services and best practices of working with azure functions by the end of this book you will be well versed with the techniques of scaling your azure functions and making the most of serverless architecture style and approach a step by side guide filled with real world examples that will guide you with the steps to build a scalable cloud system

essay from the year 2023 in the subject business economics information management grade 76 4 university of leicester administration course business management language english abstract this report provides an overview of microsoft s current ikm systems highlighting their role in fostering innovation and operational efficiency microsoft corporation a global leader in the it industry relies on sophisticated information and knowledge management ikm framework to support its extensive operations key components include microsoft 365 for collaboration and productivity azure knowledge mining for ai driven insights sharepoint for document management and dynamics 365 for crm and erp integration despite these robust systems challenges such as data security information overload global diversity and legacy system integration persist this report evaluates microsoft s strategies to address these challenges and proposes recommendations for enhancing its ikm systems further

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