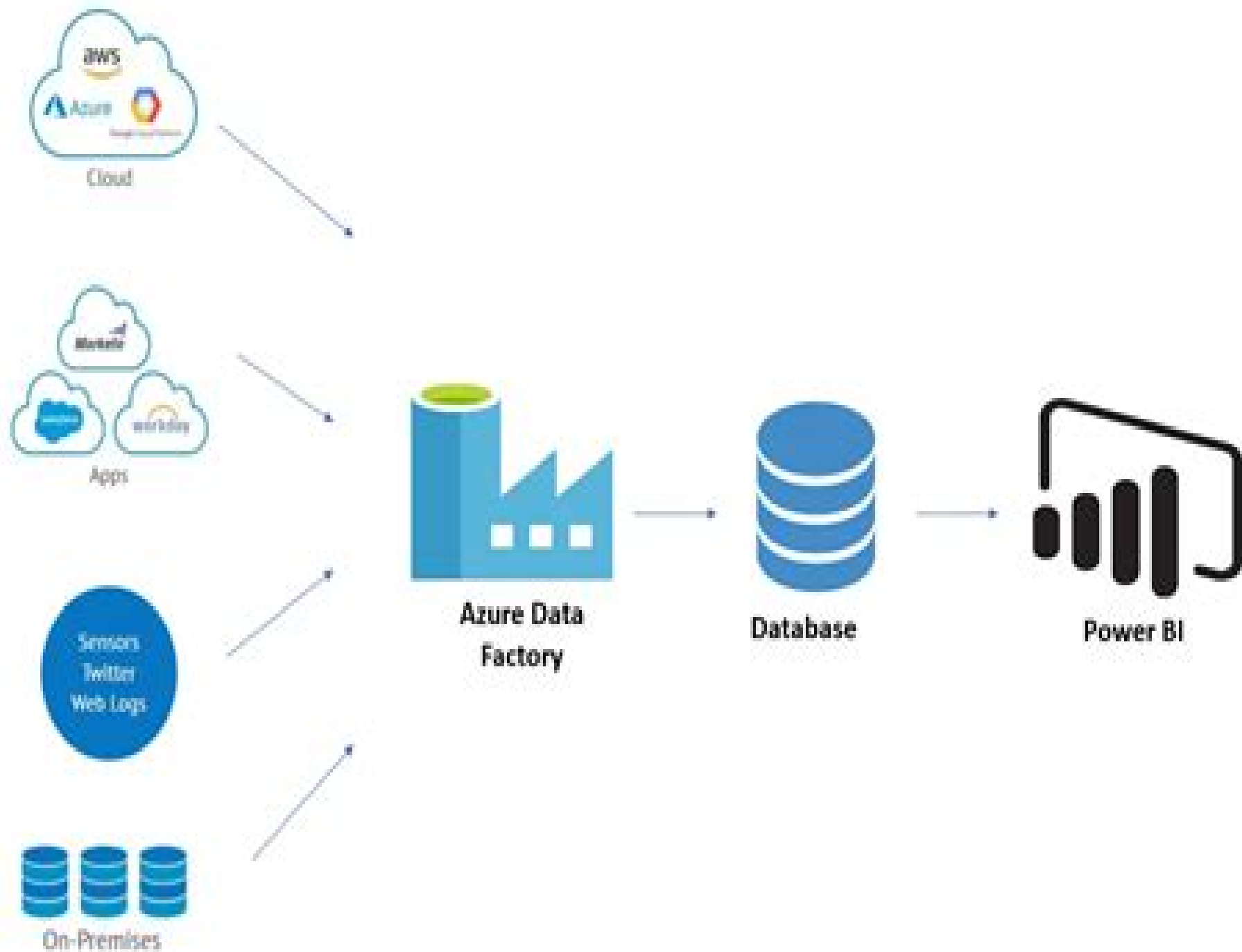




Managing The Data Life Cycle Using Azure Data Factory

**Roger Reid, Gareth Fraser-King, W.
David Schwaderer**



Managing The Data Life Cycle Using Azure Data Factory:

Azure Data Engineering Cookbook Nagaraj Venkatesan,Ahmad Osama,2022-09-26 Nearly 80 recipes to help you collect and transform data from multiple sources into a single data source making it way easier to perform analytics on the data Key FeaturesBuild data pipelines from scratch and find solutions to common data engineering problemsLearn how to work with Azure Data Factory Data Lake Databricks and Synapse AnalyticsMonitor and maintain your data engineering pipelines using Log Analytics Azure Monitor and Azure PurviewBook Description The famous quote Data is the new oil seems more true every day as the key to most organizations long term success lies in extracting insights from raw data One of the major challenges organizations face in leveraging value out of data is building performant data engineering pipelines for data visualization ingestion storage and processing This second edition of the immensely successful book by Ahmad Osama brings to you several recent enhancements in Azure data engineering and shares approximately 80 useful recipes covering common scenarios in building data engineering pipelines in Microsoft Azure You ll explore recipes from Azure Synapse Analytics workspaces Gen 2 and get to grips with Synapse Spark pools SQL Serverless pools Synapse integration pipelines and Synapse data flows You ll also understand Synapse SQL Pool optimization techniques in this second edition Besides Synapse enhancements you ll discover helpful tips on managing Azure SQL Database and learn about security high availability and performance monitoring Finally the book takes you through overall data engineering pipeline management focusing on monitoring using Log Analytics and tracking data lineage using Azure Purview By the end of this book you ll be able to build superior data engineering pipelines along with having an invaluable go to guide What you will learnProcess data using Azure Databricks and Azure Synapse AnalyticsPerform data transformation using Azure Synapse data flowsPerform common administrative tasks in Azure SQL DatabaseBuild effective Synapse SQL pools which can be consumed by Power BIMonitor Synapse SQL and Spark pools using Log AnalyticsTrack data lineage using Microsoft Purview integration with pipelinesWho this book is for This book is for data engineers data architects database administrators and data professionals who want to get well versed with the Azure data services for building data pipelines Basic understanding of cloud and data engineering concepts will help in getting the most out of this book *Azure Data Engineer Associate Certification Guide* Giacinto Palmieri,Surendra Mettapalli,Newton Alex,2024-05-23 Achieve Azure Data Engineer Associate certification success with this DP 203 exam guide Purchase of this book unlocks access to web based exam prep resources including mock exams flashcards and exam tips and the eBook PDF Key Features Prepare for the DP 203 exam with expert insights real world examples and practice resources Gain up to date skills to thrive in the dynamic world of cloud data engineering Build secure and sustainable data solutions using Azure services Book DescriptionOne of the top global cloud providers Azure offers extensive data hosting and processing services driving widespread cloud adoption and creating a high demand for skilled data engineers The Azure Data Engineer Associate DP 203 certification is a vital credential demonstrating your proficiency

as an Azure data engineer to prospective employers This comprehensive exam guide is designed for both beginners and seasoned professionals aligned with the latest DP 203 certification exam to help you pass the exam on your first try The book provides a foundational understanding of IaaS PaaS and SaaS starting with core concepts like virtual machines VMs VNets and App Services and progressing to advanced topics such as data storage processing and security What sets this exam guide apart is its hands on approach seamlessly integrating theory with practice through real world examples practical exercises and insights into Azure's evolving ecosystem Additionally you'll unlock lifetime access to supplementary practice material on an online platform including mock exams interactive flashcards and exam tips ensuring a comprehensive exam prep experience By the end of this book you'll not only be ready to excel in the DP 203 exam but also be equipped to tackle complex challenges as an Azure data engineer What you will learn Design and implement data lake solutions with batch and stream pipelines Secure data with masking encryption RBAC and ACLs Perform standard extract transform and load ETL and analytics operations Implement different table geometries in Azure Synapse Analytics Write Spark code design ADF pipelines and handle batch and stream data Use Azure Databricks or Synapse Spark for data processing using Notebooks Leverage Synapse Analytics and Purview for comprehensive data exploration Confidently manage VMs VNets App Services and more Who this book is for This book is for data engineers who want to take the Azure Data Engineer Associate DP 203 exam and delve deep into the Azure cloud stack Engineers and product managers new to Azure or preparing for interviews with companies working on Azure technologies will find invaluable hands on experience with Azure data technologies through this book A basic understanding of cloud technologies ETL and databases will assist with understanding the concepts covered

Azure Data Engineer Associate Certification Guide Newton Alex, 2022-02-28 Become well versed with data engineering concepts and exam objectives to achieve Azure Data Engineer Associate certification Key Features Understand and apply data engineering concepts to real world problems and prepare for the DP 203 certification exam Explore the various Azure services for building end to end data solutions Gain a solid understanding of building secure and sustainable data solutions using Azure services Book Description Azure is one of the leading cloud providers in the world providing numerous services for data hosting and data processing Most of the companies today are either cloud native or are migrating to the cloud much faster than ever This has led to an explosion of data engineering jobs with aspiring and experienced data engineers trying to outshine each other Gaining the DP 203 Azure Data Engineer Associate certification is a sure fire way of showing future employers that you have what it takes to become an Azure Data Engineer This book will help you prepare for the DP 203 examination in a structured way covering all the topics specified in the syllabus with detailed explanations and exam tips The book starts by covering the fundamentals of Azure and then takes the example of a hypothetical company and walks you through the various stages of building data engineering solutions Throughout the chapters you'll learn about the various Azure components involved in building the data systems and will explore them using a wide range of real world use cases

Finally you ll work on sample questions and answers to familiarize yourself with the pattern of the exam By the end of this Azure book you ll have gained the confidence you need to pass the DP 203 exam with ease and land your dream job in data engineering What you will learn Gain intermediate level knowledge of Azure the data infrastructure Design and implement data lake solutions with batch and stream pipelines Identify the partition strategies available in Azure storage technologies Implement different table geometries in Azure Synapse Analytics Use the transformations available in T SQL Spark and Azure Data Factory Use Azure Databricks or Synapse Spark to process data using Notebooks Design security using RBAC ACL encryption data masking and more Monitor and optimize data pipelines with debugging tips Who this book is for This book is for data engineers who want to take the DP 203 Azure Data Engineer Associate exam and are looking to gain in depth knowledge of the Azure cloud stack The book will also help engineers and product managers who are new to Azure or interviewing with companies working on Azure technologies to get hands on experience of Azure data technologies A basic understanding of cloud technologies extract transform and load ETL and databases will help you get the most out of this book

Data Lakehouse in Action Pradeep Menon,2022-03-17 Propose a new scalable data architecture paradigm Data Lakehouse that addresses the limitations of current data architecture patterns Key FeaturesUnderstand how data is ingested stored served governed and secured for enabling data analyticsExplore a practical way to implement Data Lakehouse using cloud computing platforms like AzureCombine multiple architectural patterns based on an organization s needs and maturity levelBook Description The Data Lakehouse architecture is a new paradigm that enables large scale analytics This book will guide you in developing data architecture in the right way to ensure your organization s success The first part of the book discusses the different data architectural patterns used in the past and the need for a new architectural paradigm as well as the drivers that have caused this change It covers the principles that govern the target architecture the components that form the Data Lakehouse architecture and the rationale and need for those components The second part deep dives into the different layers of Data Lakehouse It covers various scenarios and components for data ingestion storage data processing data serving analytics governance and data security The book s third part focuses on the practical implementation of the Data Lakehouse architecture in a cloud computing platform It focuses on various ways to combine the Data Lakehouse pattern to realize macro patterns such as Data Mesh and Data Hub Spoke based on the organization s needs and maturity level The frameworks introduced will be practical and organizations can readily benefit from their application By the end of this book you ll clearly understand how to implement the Data Lakehouse architecture pattern in a scalable agile and cost effective manner What you will learnUnderstand the evolution of the Data Architecture patterns for analyticsBecome well versed in the Data Lakehouse pattern and how it enables data analyticsFocus on methods to ingest process store and govern data in a Data Lakehouse architectureLearn techniques to serve data and perform analytics in a Data Lakehouse architectureCover methods to secure the data in a Data Lakehouse architectureImplement Data Lakehouse in a cloud

computing platform such as Azure Combine Data Lakehouse in a macro architecture pattern such as Data Mesh Who this book is for This book is for data architects big data engineers data strategists and practitioners data stewards and cloud computing practitioners looking to become well versed with modern data architecture patterns to enable large scale analytics Basic knowledge of data architecture and familiarity with data warehousing concepts are required *Azure Data Engineering Cookbook* Ahmad Osama, 2021-04-05 Over 90 recipes to help you orchestrate modern ETL ELT workflows and perform analytics using Azure services more easily Key Features Build highly efficient ETL pipelines using the Microsoft Azure Data services Create and execute real time processing solutions using Azure Databricks Azure Stream Analytics and Azure Data Explorer Design and execute batch processing solutions using Azure Data Factory Book Description Data engineering is one of the faster growing job areas as Data Engineers are the ones who ensure that the data is extracted provisioned and the data is of the highest quality for data analysis This book uses various Azure services to implement and maintain infrastructure to extract data from multiple sources and then transform and load it for data analysis It takes you through different techniques for performing big data engineering using Microsoft Azure Data services It begins by showing you how Azure Blob storage can be used for storing large amounts of unstructured data and how to use it for orchestrating a data workflow You'll then work with different Cosmos DB APIs and Azure SQL Database Moving on you'll discover how to provision an Azure Synapse database and find out how to ingest and analyze data in Azure Synapse As you advance you'll cover the design and implementation of batch processing solutions using Azure Data Factory and understand how to manage maintain and secure Azure Data Factory pipelines You'll also design and implement batch processing solutions using Azure Databricks and then manage and secure Azure Databricks clusters and jobs In the concluding chapters you'll learn how to process streaming data using Azure Stream Analytics and Data Explorer By the end of this Azure book you'll have gained the knowledge you need to be able to orchestrate batch and real time ETL workflows in Microsoft Azure What you will learn Use Azure Blob storage for storing large amounts of unstructured data Perform CRUD operations on the Cosmos Table API Implement elastic pools and business continuity with Azure SQL Database Ingest and analyze data using Azure Synapse Analytics Develop Data Factory data flows to extract data from multiple sources Manage maintain and secure Azure Data Factory pipelines Process streaming data using Azure Stream Analytics and Data Explorer Who this book is for This book is for Data Engineers Database administrators Database developers and extract load transform ETL developers looking to build expertise in Azure Data engineering using a recipe based approach Technical architects and database architects with experience in designing data or ETL applications either on premise or on any other cloud vendor who wants to learn Azure Data engineering concepts will also find this book useful Prior knowledge of Azure fundamentals and data engineering concepts is needed *Azure Data Factory Cookbook* Dmitry Foshin, Tonya Chernyshova, Dmitry Anoshin, Xenia Ireton, 2024-02-28 Data Engineers guide to solve real world problems encountered while building and transforming data

pipelines using Azure's data integration tool Key Features Solve real world data problems and create data driven workflows with ease using Azure Data Factory Build an ADF pipeline that operates on pre built ML model and Azure AI Get up and running with Fabric Data Explorer and extend ADF with Logic Apps and Azure functions Book Description This new edition of the Azure Data Factory book fully updated to reflect ADS V2 will help you get up and running by showing you how to create and execute your first job in ADF There are updated and new recipes throughout the book based on developments happening in Azure Synapse Deployment with Azure DevOps and Azure Purview The current edition also runs you through Fabric Data Factory Data Explorer and some industry grade best practices with specific chapters on each You'll learn how to branch and chain activities create custom activities and schedule pipelines as well as discover the benefits of cloud data warehousing Azure Synapse Analytics and Azure Data Lake Gen2 Storage With practical recipes you'll learn how to actively engage with analytical tools from Azure Data Services and leverage your on premises infrastructure with cloud native tools to get relevant business insights You'll familiarize yourself with the common errors that you may encounter while working with ADF and find out the solutions to them You'll also understand error messages and resolve problems in connectors and data flows with the debugging capabilities of ADF By the end of this book you'll be able to use ADF with its latest advancements as the main ETL and orchestration tool for your data warehouse projects What you will learn Build and Manage data pipelines with ease using the latest version of ADF Configure load data and operate data flows with Azure Synapse Get up and running with Fabric Data Factory Working with Azure Data Factory and Azure Purview Create big data pipelines using Databricks and Delta tables Integrate ADF with commonly used Azure services such as Azure ML Azure Logic Apps and Azure Functions Learn industry grade best practices for using Azure Data Factory Who this book is for This book is for ETL developers data warehouse and ETL architects software professionals and anyone else who wants to learn about the common and not so common challenges faced while developing traditional and hybrid ETL solutions using Microsoft's Azure Data Factory You'll also find this book useful if you are looking for recipes to improve or enhance your existing ETL pipelines Basic knowledge of data warehousing is a prerequisite

[Microsoft Azure Data Solutions - An Introduction](#) Daniel A. Seara, Francesco Milano, Danilo Dominici, 2021-07-14 Discover and apply the Azure platform's most powerful data solutions Cloud technologies are advancing at an accelerating pace supplanting traditional relational and data warehouse storage solutions with novel high value alternatives Now three pioneering Azure Data consultants offer an expert introduction to the relational non relational and data warehouse solutions offered by the Azure platform Drawing on their extensive experience helping organizations get more value from the Microsoft Data Platform the authors guide you through decision making implementation operations security and more Throughout step by step tutorials and hands on exercises prepare you to succeed even if you have no cloud data experience Three leading experts in Microsoft Azure Data Solutions show how to Master essential concepts of data storage and processing in cloud environments Handle the changing responsibilities of data

engineers moving to the cloud Get started with Azure data storage accounts and other data facilities Walk through implementing relational and non relational data stores in Azure Secure data using the least permissions principle Azure Active Directory role based access control and other methods Develop efficient Azure batch processing and streaming solutions Monitor Azure SQL databases blob storage data lakes Azure Synapse Analytics and Cosmos DB Optimize Azure data solutions by solving problems with storage management and service interactions About This Book For data engineers systems engineers IT managers developers database administrators cloud architects and other IT professionals Requires little or no knowledge about Azure tools and services for data analysis **Azure Cloud Projects** Hamid Sadeghpour Saleh,2025-05-21 Learn Microsoft Azure from the ground up master the fundamentals build simple cloud applications and gain real world experience with each project Key Features Understand the core concepts of Azure including its architecture and primary services Learn to build full fledged Azure projects from web apps to containerized solutions Start with Azure basics and move to advanced topics like DevOps security and cost optimization Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionWant to get hands on with Azure and boost your cloud solution skills by working on real world projects Azure Cloud Projects is your go to resource Written by a seasoned Microsoft Cloud Technologies Architect renowned for his expertise in crafting innovative solutions this hands on guide will empower you to build real world applications using Microsoft Azure Through hands on projects you ll explore core cloud concepts and gain the experience needed to confidently launch your cloud career The chapters help you build a strong foundation in cloud computing and Azure services including how to set up your Azure account and navigate the portal You ll learn how to develop increasingly complex solutions as you progress from configuring networks and deploying web apps to managing databases and containers Advancing through the chapters you ll learn how to implement identity and access controls with Entra ID automate workflows using Azure Functions build a CI CD pipeline with Azure DevOps and optimize cloud costs for scalable growth By the end of this book you ll have a solid grasp of Azure s capabilities and a portfolio of practical projects that showcase your job ready skills and set you up for success in entry level cloud roles What you will learn Set up Azure and explore cloud fundamentals Implement Entra ID and hybrid identity solutions Build and secure storage with Azure Blob Storage Design virtual networks and configure VPN gateways Deploy your first web app using Azure App Service Automate workflows with Azure Functions Create CI CD pipelines with Azure DevOps Who this book is for If you re new to cloud computing and want to build a solid foundation in Microsoft Azure this book is for you Ideal for aspiring cloud engineers junior developers IT support staff and tech enthusiasts it offers simple step by step guidance to help you learn by doing No prior Azure experience is needed just a basic understanding of cloud concepts and familiarity with programming **The Data Lakehouse Revolution** Rajaniesh Kaushikk,2025-12-02 We are racing toward a new kind of AI faster smarter and more connected than ever At the heart of it is the Data Lakehouse and Databricks is the engine powering the transformation Whether you re a data

scientist training models an engineer scaling pipelines or an architect modernizing your stack this book gives you what you need to stay ahead Inside you ll understand how to unlock the full potential of Machine Learning and Generative AI GenAI using Databricks no fluff just real tools real strategies and real results From MLFlow and AutoML to Unity Catalog Retrieval Augment Generation RAG and Vector Search you ll get a complete blueprint for building intelligent systems that actually work in production With step by step labs industry case studies and expert tips from someone who s lived through the entire evolution of enterprise AI this book is your guide to mastering what s next If you re serious regarding building AI that matters this is where your journey begins What You ll Learn Build full stack ML and GenAI solutions on Databricks Train and track models with MLFlow AutoML and tuning strategies Secure and govern data with Unity Catalog Apply explainable ethical AI techniques Deploy and monitor ML models in real world pipelines Use RAG and vector search to power GenAI applications Gain confidence with hands on labs and real enterprise use cases Who This Book Is For Azure administrators data architects and data engineers

Hands-On Azure Data Platform Sagar Lad,Abhishek Mishra,Ashirwad Satapathi,2022-02-10 Plan build deploy and monitor data solutions on Azure KEY FEATURES Work with PostgreSQL MySQL and CosmosDB databases on Microsoft Azure Work with whole data architecture leverage Azure Storage Azure Synapse and Azure Data Lake Data integration strategies with Azure Data Factory and Data Bricks DESCRIPTION Hands On Azure Data Platform helps readers get a fundamental understanding of the Database Data Warehouse and Data Lake and their management on the Azure Data Platform The book describes how to work efficiently with Relational and Non Relational Databases Azure Synapse Analytics and Azure Data Lake The readers will use Azure Databricks and Azure Data Factory to experience data processing and transformation The book delves deeply into topics like continuous integration continuous delivery and the use of Azure DevOps The book focuses on the integration of Azure DevOps with CI CD pipelines for data ops solutions The book teaches readers how to migrate data from an on premises system or another cloud service provider to Azure After reading the book readers will develop end to end data solutions using the Azure data platform Additionally data engineers and ETL developers can streamline their ETL operations using various efficient Azure services WHAT YOU WILL LEARN In depth knowledge of the principles of the data warehouse and the data lake Acquaint yourself with Azure Storage Files Blobs and Queues Create relational databases on the Azure platform using SQL PostgreSQL and MySQL With Cosmos DB you can create extremely scalable databases and data warehouses Utilize Azure Databricks and Data Factory to develop data integration solutions WHO THIS BOOK IS FOR This book is designed for big data engineers data architects and cloud engineers who want to understand how to use the Azure Data Platform to build enterprise grade solutions Learning about databases and the Azure Data Platform would be helpful but not necessary TABLE OF CONTENTS 1 Getting Started with the Azure Data Platform 2 Working with Relational Databases on Azure 3 Working with Azure Synapse Analytics 4 Working with Azure Data Lake 5 Working with Azure Cosmos DB 6 Working with Azure Databricks 7 Working with Azure Data Factory 8

DevOps with the Azure Data Platform 9 Planning and Migrating On Premises Azure Workloads to the Azure Data platform 10 Design and Implement Data Solutions on Azure *Data Management at Scale* Pietheinh Strengholt,2023-04-10 As data management continues to evolve rapidly managing all of your data in a central place such as a data warehouse is no longer scalable Today s world is about quickly turning data into value This requires a paradigm shift in the way we federate responsibilities manage data and make it available to others With this practical book you ll learn how to design a next gen data architecture that takes into account the scale you need for your organization Executives architects and engineers analytics teams and compliance and governance staff will learn how to build a next gen data landscape Author Pietheinh Strengholt provides blueprints principles observations best practices and patterns to get you up to speed Examine data management trends including regulatory requirements privacy concerns and new developments such as data mesh and data fabric Go deep into building a modern data architecture including cloud data landing zones domain driven design data product design and more Explore data governance and data security master data management self service data marketplaces and the importance of metadata **Building Data Integration Solutions** Jay Borthen,2024-10-15 Are you struggling to manage and make sense of the vast streams of data flowing into your organization In today s data driven world the ability to effectively unify and organize disparate data sources is not just an advantage it s a necessity The challenge lies in navigating the complexities of data diversity volume and regulatory demands which can overwhelm even the most seasoned data professionals In this essential book Jay Borthen offers a comprehensive guide to understanding the art of data integration This book dives deep into the processes and strategies necessary for creating effective data pipelines that ensure consistency accuracy and accessibility of your data Whether you re a novice looking to understand the basics or an experienced professional aiming to refine your skills Borthen s insights and practical advice grounded in real world case studies will empower you to transform your organization s data handling capabilities You will Understand various data integration solutions and how different technologies can be employed Gain insights into the relationship between data integration and the overall data lifecycle Learn to effectively design set up and manage data integration components within pipelines Acquire the knowledge to configure pipelines perform data migrations transformations and more **Data Engineering Best Practices** Richard J. Schiller,David Larochelle,2024-10-11 Explore modern data engineering techniques and best practices to build scalable efficient and future proof data processing systems across cloud platforms Key Features Architect and engineer optimized data solutions in the cloud with best practices for performance and cost effectiveness Explore design patterns and use cases to balance roles technology choices and processes for a future proof design Learn from experts to avoid common pitfalls in data engineering projects Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionRevolutionize your approach to data processing in the fast paced business landscape with this essential guide to data engineering Discover the power of scalable efficient and secure data solutions through expert guidance on data

engineering principles and techniques Written by two industry experts with over 60 years of combined experience it offers deep insights into best practices architecture agile processes and cloud based pipelines You ll start by defining the challenges data engineers face and understand how this agile and future proof comprehensive data solution architecture addresses them As you explore the extensive toolkit mastering the capabilities of various instruments you ll gain the knowledge needed for independent research Covering everything you need right from data engineering fundamentals the guide uses real world examples to illustrate potential solutions It elevates your skills to architect scalable data systems implement agile development processes and design cloud based data pipelines The book further equips you with the knowledge to harness serverless computing and microservices to build resilient data applications By the end you ll be armed with the expertise to design and deliver high performance data engineering solutions that are not only robust efficient and secure but also future ready What you will learn Architect scalable data solutions within a well architected framework Implement agile software development processes tailored to your organization s needs Design cloud based data pipelines for analytics machine learning and AI ready data products Optimize data engineering capabilities to ensure performance and long term business value Apply best practices for data security privacy and compliance Harness serverless computing and microservices to build resilient scalable and trustworthy data pipelines Who this book is for If you are a data engineer ETL developer or big data engineer who wants to master the principles and techniques of data engineering this book is for you A basic understanding of data engineering concepts ETL processes and big data technologies is expected This book is also for professionals who want to explore advanced data engineering practices including scalable data solutions agile software development and cloud based data processing pipelines

[Big Data Analytics with Microsoft: Scalable Intelligence Using Azure Synapse, Fabric, and Power BI](#) Swarup Panda,2025-08-07 This book is a complete guide for professionals and data enthusiasts who want to make the most of Microsoft s cloud native ecosystem for big data analytics It covers essential services like Azure Synapse Analytics Microsoft Fabric and Power BI The book provides a full framework for scalable data processing and smart decision making Readers will learn best practices for data ingestion transformation storage modeling and visualization They will also see how to combine data engineering data science and business intelligence workflows within a single Microsoft environment With practical examples and architectural designs this book helps readers build secure effective and cost efficient analytics solutions that meet the needs of today s enterprises

Microsoft Power BI Performance Best Practices Thomas LeBlanc,Bhavik Merchant,2024-08-23 Maximize the effectiveness of your Power BI solutions through performance optimization and drive superior business outcomes Key Features Learn how to build performant data models and apply row level security Identify and fix performance issues in reports DAX and datasets using DAX Studio and VertiPaq Analyzer Implement a formal process for performance management from setting targets to monitoring and remediating issues Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionIn a

world dominated by data organizations heavily rely on business intelligence tools like Power BI for deriving insights and informed decision making Yet as data volumes grow and user demands increase achieving optimal performance becomes challenging Author Thomas LeBlanc a seasoned Business Intelligence Architect with over 30 years of IT experience draws on his extensive expertise to guide you in overcoming challenges related to slow performance data modeling query optimization visualization design deployment administration integration compliance and security This book covers topics ranging from architecture and data modeling to Power BI premium features DAX formulas and collaboration helping you to gain a deep understanding of the Power BI architecture design efficient data models create efficient queries and improve visualization performance You ll also learn best practices to deploy and manage Power BI solutions integrate with other tools and systems ensure compliance and security and collaborate with team members By the end of the book you ll have developed your knowledge and skills to design build and maintain high performing scalable and efficient Power BI solutions to drive unparalleled business success What you will learn Master setting realistic performance targets and proactively addressing performance challenges Understand the impact of architectural choices and configurations on performance optimization Develop streamlined Power BI reports and enhance data transformations for optimal efficiency Explore best practices for data modeling mastering DAX and handling large datasets effectively Gain insight into the intricate workings of Power BI Premium for enhanced performance Harness the potential of Azure services for extreme scale data processing Who this book is for If you are a data analyst BI developer or a data professional who wants to maximize the performance of your Power BI solutions and understand how to build advanced analytics solutions this book is for you It assumes familiarity with the major components of Power BI and a beginner level understanding of their purpose and use cases

Becoming a Dynamics 365 Finance and Supply Chain Solution Architect Brent Dawson, Laurynas Merkelis, 2023-06-30 Reap the full potential of D365 Finance and Supply Chain Management with tips best practices proven architectural design concepts and solutions to common challenges Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn to use Microsoft Fasttrack to successfully implement and deploy D365 F SCM solutions Understand architectural considerations and best practices for D365 Finance and SCM applications Gain expert guidance on data migration complex integration security and licensing Book Description Implementing an ERP project is a daunting task and it can often get derailed due to several reasons including but not limited to inefficient planning inadequate resource scoping insufficient working knowledge of ERP systems and more *Becoming a Dynamics 365 Finance and Supply Chain Solution Architect* helps you understand the intricacies of ERP project implementation for seamless deployment This comprehensive guide helps you gain a deep understanding of how to implement and optimize robust business applications that meet the evolving needs of organizations You ll discover various integration methodologies to integrate different software applications and plan successful data migration seamlessly By leveraging the author s expertise you ll explore different challenges that can lead to project failure

or cost time overruns along with customized solutions to maneuver past those issues for a successful outcome By the end of the book you ll be able to identify potential issues that can negatively impact the delivery of the project and make design decisions that will prevent any potential negative impact on the design and functionality of the system at go live stage What you will learn Design an architectural solution for Dynamics 365 with the Fasttrack method Discover potential issues that occur while integrating D365 Finance Supply Chain Management Set up industry standard yet customized security configurations Scope license requirements and apply license rules during deployment Plan and test for successful data migration and system integration Identify required tools applications and methods for ALM Explore different aspects of human change management in D365 F SCM projects Who this book is for This book is for aspiring Microsoft D365 finance and supply chain solutions architects looking to take up the challenges of integrating different systems configuring security models complex data migrations licensing and overall system design based on client requirements Furthermore this book serves as a valuable guide for experienced solution architects seeking to expand their skill set and enhance their expertise in tackling complex challenges within the field

Developing Cloud Native Applications in Azure using .NET Core Kodali Rekha,2020-02-01 Guide to designing and developing cloud native applications in Azure Key Featuresa Basics of Cloud Native Applications a Designing Microservicesa Different cloud native options for developing Cloud Native Applications in Azurea BOTs Web Apps Mobile Apps Logic Apps Service Bus Azure Functionsa Azure IOT Applicationsa Azure Machine Learning Basicsa Enterprise Digital JourneysDescriptionThe mainstreaming of the cloud native architecture as an enterprise discipline is well underway According to the Forbes report in January 2018 83% of enterprise workloads will be in the cloud by 2020 41% of enterprise workloads will run on public cloud platforms while another 22% will be running on hybrid cloud platforms Customers are embarking on enterprise digital transformation journeys Adopting cloud cloud native architectures and microservices is an important aspect of the journey This book starts with a brief introduction to the basics of cloud native applications and cloud native application patterns It covers cloud native options available in Azure The objective of the book is to provide practical guidelines to an architect designer consultant developer who is part of the Cloud application definition team The book articulates a methodology that the implementation team needs to follow in a systematic manner and adapt them to fulfill the requirements for enabling the cloud native application It emphasizes on the interpersonal skills and techniques for organizing and directing the cloud native definition leadership buy in and leading the transition from planning to implementation It also highlights steps to be followed and the patterns for developing cloud native applications cloud native options available in Azure developing BOT and microservices based on Azure It also covers how to develop simple IoT applications Machine learning based applications and the serverless architecture using Azure with a practical and pragmatic approach This book embraces a structured approach around the following key themes that represent the typical phases an enterprise traverses during its cloud native application journey What will you learnThis book aims to a Demonstrate the

importance of cloud native applications in elevating the effectiveness of organizational transformation programs and digital enterprise journeys using MS Azure a Disseminate current advancements and thought leadership in the area of cloud native architecture in the context of digital enterprises a Provide initiatives with evidence based credible field tested and practical guidance in designing their respective architectures Who this book is for The book is intended for anyone looking for a career in Cloud technology especially all aspiring Cloud Architects who want to learn cloud native architectures Microservices IoT BOT and Microsoft Azure platform Table of Contents 1 Basics of Cloud Native Applications 2 Cloud Native Application Patterns 3 Cloud Native Options available in Azure BOTs Logic Apps Service Bus Azure Microservices ML services 4 Developing a Simple BOT using NET Core 5 Developing Cloud Native applications leveraging Microservices and Azure API Gateway 6 Developing Integration capabilities using serverless architecture 7 Developing a simple IoT application 8 Developing a simple ML based application 9 Different enterprise use cases which enable digital transformation using Cloud Native Applications

MC Microsoft Certified Azure Data Fundamentals Study Guide Jake Switzer, 2022-04-14 The most authoritative and complete study guide for people beginning to work with data in the Azure cloud In MC Azure Data Fundamentals Study Guide Exam DP 900 expert Cloud Solution Architect Jake Switzer delivers a hands on blueprint to acing the DP 900 Azure data certification The book prepares you for the test and for a new career in Azure data analytics architecture science and more with a laser focus on the job roles and responsibilities of Azure data professionals You ll receive a foundational knowledge of core data concepts like relational and non relational data and transactional and analytical data workloads while diving deep into every competency covered on the DP 900 exam You ll also get Access to complimentary online study tools including hundreds of practice exam questions electronic flashcards and a searchable glossary Additional prep assistance with access to Sybex s superior interactive online learning environment and test bank Walkthroughs of skills and knowledge that are absolutely necessary for current and aspiring Azure data pros in introductory roles Perfect for anyone just beginning to work with data in the cloud MC Azure Data Fundamentals Study Guide Exam DP 900 is a can t miss resource for anyone prepping for the DP 900 exam or considering a new career working with Azure data

Introduction to Data Platforms Anthony David Giordano, 2022-11-03 Digital cloud and artificial intelligence AI have disrupted how we use data This disruption has changed the way we need to provision curate and publish data for the multiple use cases in today s technology driven environment This text will cover how to design develop and evolve a data platform for all the uses of enterprise data needed in today s digital organization This book focuses on explaining what a data platform is what value it provides how is it engineered and how to deploy a data platform and support organization In this context Introduction to Data Platforms reviews the current requirements for data in the digital age and quantifies the use cases discusses the evolution of data over the past twenty years which is a core driver of the modern data platform defines what a data platform is and defines the architectural components and layers of a data platform provides the architectural layers or

capabilities of a data platform reviews cloud and commercial software vendors that populate the data platform space provides a step by step approach to engineering deploying supporting and evolving a data platform environment provides a step by step approach to migrating legacy data warehouses data marts and data lakes sandboxes to a data platform and reviews organizational structures for managing data platform environments [Azure for Architects](#) Ritesh Modi, 2017-10-20

Your one stop guide to making the most out of Azure Cloud About This Book Get familiar with the different design patterns available in Microsoft Azure Develop Azure cloud architecture and a pipeline management system Get to know the security best practices for your Azure deployment Who This Book Is For If you are Cloud Architects DevOps Engineers or developers who want to learn key architectural aspects of the Azure Cloud platform then this book is for you Prior basic knowledge of the Azure Cloud platform is good to have What You Will Learn Familiarize yourself with the components of the Azure Cloud platform Understand the cloud design patterns Use enterprise security guidelines for your Azure deployment Design and implement Serverless solutions See Cloud architecture and the deployment pipeline Understand cost management for Azure solutions In Detail Over the years Azure cloud services has grown quickly and the number of organizations adopting Azure for their cloud services is also gradually increasing Leading industry giants are finding that Azure fulfills their extensive cloud requirements This book will guide you through all the important and tough decision making aspects involved in architecting a Azure public cloud for your organization The book starts with an extensive introduction to all the categories of designs available with Azure These design patterns focus on different aspects of cloud such as high availability data management and so on Gradually we move on to various aspects such as building your cloud structure and architecture It will also include a brief description about different types of services provided by Azure such as Azure functions and Azure Analytics which can prove beneficial for an organization This book will cover each and every aspect and function required to develop a Azure cloud based on your organizational requirements By the end of this book you will be in a position to develop a full fledged Azure cloud Style and approach This hands on guide to the Azure Cloud platform covers different architectural concepts and implementations necessary for any enterprise scale deployment

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