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Google Bigquery Analytics:

    Google BigQuery Analytics Jordan Tigani,Siddartha Naidu,2014-05-21 How to effectively use BigQuery avoid common mistakes and execute sophisticated queries against large datasets Google BigQuery Analytics is the perfect guide for business and data analysts who want the latest tips on running complex queries and writing code to communicate with the BigQuery API The book uses real world examples to demonstrate current best practices and techniques and also explains and demonstrates streaming ingestion transformation via Hadoop in Google Compute engine AppEngine datastore integration and using GViz with Tableau to generate charts of query results In addition to the mechanics of BigQuery the book also covers the architecture of the underlying Dremel query engine providing a thorough understanding that leads to better query results Features a companion website that includes all code and data sets from the book Uses real world examples to explain everything analysts need to know to effectively use BigQuery Includes web application examples coded in Python   Google BigQuery Analytics Jordan Tigani,2014-10-05 How to effectively use BigQuery avoid common mistakes and execute sophisticated queries against large datasets Google BigQuery Analytics is the perfect guide for business and data analysts who want the latest tips on running complex queries and writing code to communicate with the BigQuery API The book uses real world examples to demonstrate current best practices and techniques and also explains and demonstrates streaming ingestion transformation via Hadoop in Google Compute engine AppEngine datastore integration and using GViz with Tableau to generate charts of query results In addition to the mechanics of BigQuery the book also covers the architecture of the underlying Dremel query engine providing a thorough understanding that leads to better query results Features a companion website that includes all code and data sets from the book Uses real world examples to explain everything analysts need to know to effectively use BigQuery Includes web application examples coded in Python   **Google BigQuery: The Definitive Guide** Valliappa Lakshmanan,Jordan Tigani,2019-10-23 Work with petabyte scale datasets while building a collaborative agile workplace in the process This practical book is the canonical reference to Google BigQuery the query engine that lets you conduct interactive analysis of large datasets BigQuery enables enterprises to efficiently store query ingest and learn from their data in a convenient framework With this book you ll examine how to analyze data at scale to derive insights from large datasets efficiently Valliappa Lakshmanan tech lead for Google Cloud Platform and Jordan Tigani engineering director for the BigQuery team provide best practices for modern data warehousing within an autoscaled serverless public cloud Whether you want to explore parts of BigQuery you re not familiar with or prefer to focus on specific tasks this reference is indispensable   *Learning Google BigQuery* Eric Brown,Thirukkumaran Haridass,2017-12-22 Get a fundamental understanding of how Google BigQuery works by analyzing and querying large datasets About This Book Get started with BigQuery API and write custom applications using it Learn how BigQuery API can be used for storing managing and query massive datasets with ease A practical guide with examples and use cases to teach you everything you need to

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Google Cloud Platform in Action John J. (JJ) Geewax,2018-08-15 Summary Google Cloud Platform in Action teaches you to build and launch applications that scale leveraging the many services on GCP to move faster than ever You ll learn how to choose exactly the services that best suit your needs and you ll be able to build applications that run on Google Cloud Platform and start more quickly suffer fewer disasters and require less maintenance Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Thousands of developers worldwide trust Google Cloud Platform and for good reason With GCP you can host your applications on the same infrastructure that powers Search Maps and the other Google tools you use daily You get rock solid reliability an incredible array of prebuilt services and a cost effective pay only for what you use model This book gets you started About the Book Google Cloud Platform in Action teaches you how to deploy scalable cloud applications on GCP Author and Google software engineer JJ Geewax is your guide as you try everything from hosting a simple WordPress web app to commanding cloud based AI services for computer vision and natural language processing Along the way you ll discover how to maximize cloud based data storage roll out serverless applications with Cloud Functions and manage containers with Kubernetes Broad deep and complete this authoritative book has everything you need What s inside The many varieties of cloud storage and computing How to make cost effective choices Hands on code examples Cloud based machine learning About the Reader Written for intermediate developers No prior cloud or GCP experience required About the Author JJ Geewax is a software engineer at Google focusing on Google Cloud Platform and API design Table of Contents PART 1 GETTING STARTED What is cloud Trying it out deploying WordPress on Google Cloud The cloud data center PART 2 STORAGE Cloud SQL managed relational storage Cloud Datastore document storage Cloud Spanner large scale SQL Cloud Bigtable large scale structured data Cloud Storage object storage PART 3 COMPUTING Compute Engine virtual machines Kubernetes Engine managed Kubernetes clusters App Engine fully managed applications Cloud Functions serverless applications Cloud DNS managed DNS hosting PART 4 MACHINE LEARNING Cloud Vision image recognition Cloud Natural Language text analysis Cloud Speech audio to text conversion Cloud Translation multilanguage machine translation Cloud Machine Learning Engine

managed machine learning PART 5 DATA PROCESSING AND ANALYTICS BigQuery highly scalable data warehouse Cloud Dataflow large scale data processing Cloud Pub Sub managed event publishing **Mastering Google Cloud Platform** Cybellium,2023-09-06 Cybellium Ltd is dedicated to empowering individuals and organizations with the knowledge and skills they need to navigate the ever evolving computer science landscape securely and learn only the latest information available on any subject in the category of computer science including Information Technology IT Cyber Security Information Security Big Data Artificial Intelligence AI Engineering Robotics Standards and compliance Our mission is to be at the forefront of computer science education offering a wide and comprehensive range of resources including books courses classes and training programs tailored to meet the diverse needs of any subject in computer science Visit https www cybellium com for more books **Google Cloud Database Engineer Certification** Cybellium,2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT Al Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www cybellium com **Data-Driven Systems and Intelligent Applications** Mangesh M. Ghonge,N. Krishna Chaitanya,Pradeep N,Harish Garg,Alessandro Bruno,2024-10-09 This book comprehensively discusses basic data driven intelligent systems the methods for processing the data and cloud computing with artificial intelligence It presents fundamental and advanced techniques used for handling large user data and for the data stored in the cloud It further covers data driven decision making for smart logistics and manufacturing systems network security and privacy issues in cloud computing This book Discusses intelligent systems and cloud computing with the help of artificial intelligence and machine learning Showcases the importance of machine learning and deep learning in data driven and cloud based applications to improve their capabilities and intelligence Presents the latest developments in data driven and cloud applications with respect to their design and architecture Covers artificial intelligence methods along with their experimental result analysis through data processing tools Presents the advent of machine learning deep learning and reinforcement technique for cloud computing to provide cost effective and efficient services The text will be useful for senior undergraduate graduate students and academic researchers in diverse fields including electrical engineering electronics and communications engineering computer engineering manufacturing engineering and production engineering *Cloud Computing in Libraries* Mayank Yuvaraj,2020-10-12 Cloud computing is a model where computing resources processors storage software are offered as a utility from an indistinct location and boundaries to the user Adoption of Cloud computing

in recent years has gained momentum within various avenues round the globe due to its characteristics like elasticity virtualization and pay as you go pricing In tune with the trend various companies have evolved which are offering web applications These companies provide the system required to host the application to users on lease which saves them from purchasing The book combines both theoretical and practical perspectives of cloud computing with a slant towards library and information centres The book describes in detail about various companies which are providing cloud computing solutions and infrastructure for library and information centres Intiatives of OCLC and best practices adopted in other libraries around the world has been discussed at length Many avenues of the implementation of cloud computing has been identified in the present study Various initiatives of the library professionals to move their internet sites their integrated library system for cataloguing and acquisition Cloud based library apps Cloud based Stack Map and their repository systems and inter library loan systems to the cloud has been mentioned The book further proposes a model which may serve as a blueprint for implementation of cloud computing technologies in libraries With the timely publication of book library and information service practitioners after going through the book can outsource the task of maintaining the computer infrastructure and focus on their mission to serve people with right information at right point of time **Ultimate Google Professional Cloud Architect Certification Guide: Build Real-World, Enterprise-Ready Solutions on Google Cloud Platform and Ace the Google Professional Cloud Architect Exam** Shounak Acharya,2025-08-05 Architect Google Cloud Solutions That Go Beyond Certification Key Features Master core GCP services including Compute Storage and Networking Apply GCP design patterns to real world enterprise architecture Prepare with exam focused guidance diagrams and case scenarios Book DescriptionIn today s cloud first world the Google Cloud Professional Cloud Architect certification stands as one of the most respected credentials in enterprise IT Ultimate Google Professional Cloud Architect Certification Guide is your companion to achieving that goal This book goes far beyond exam preparation It is a hands on real world companion that walks you through every architectural decision making point you will face on Google Cloud Platform GCP You will begin with the building blocks such as Compute Engine Autoscaling Load Balancing and Storage From there you will navigate through advanced networking managed services like App Engine and orchestration using Google Kubernetes Engine GKE As the chapters progress you will unlock the power of serverless architectures with Cloud Functions and Cloud Run explore asynchronous communication via Pub Sub and Dataflow and dive into Google Cloud s relational NoSQL and caching databases Crucial topics like IAM billing resource hierarchy and network peering are thoroughly covered to prepare you for enterprise grade deployments You will also master observability with Cloud Operations Suite and apply DevOps CI CD and SRE principles in practical deployment ready scenarios Hence whether you are an engineer looking to level up or an architect leading transformation initiatives this book equips you with the knowledge context and confidence to succeed not just in the exam but in the real world of cloud architecture What you will learn Design scalable infrastructure with Compute

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Technologies and its application books are theoretical and lack of examples with real world data and step by step explanations to understand the facilities and utilities optimization and management for smart city applications and socio economic aspects This book focuses and discusses topics related to how technological advances in Geoinformatics can help in the management operations of smart city applications to help our environment to be smart Specifically the volume focuses on how these advancements can help optimize and manage facilities and utilities This book focuses on geoinformation modelling geo smart city applications geoinformation technology information system and computer science and geolocation and positioning as its five primary areas of discussion Each of these primary subjects delves into the application that uses geoinformatics technology in greater depth This covers the use of Geoinformatics technology in the prevention of crime coastal erosion carbon emission modelling landslide modelling urban farming and various other applications linked to the field This book s objective is to provide a comprehensive review of the accomplishments that geoinformatics has made in a number of different application areas for smart cities It covers Geoinformation Technologies Geoinformation Modelling Information System and Computer Science Geolocation Positioning and Geo Smart City Applications The book will be useful to graduate students university faculty and researchers in Geoinformatics sciences engineering and architecture and town planning It will also be useful to entrepreneurs professionals and planners in policy and decision making at the local state and national levels

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