

Ethiopia Cloud Storage

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BRAYLON KAYDEN

Schooling for Learning in Africa Kyle Books

Omo Valley's tribes are under serious threat now the the Gibe III's Hydroelectric Dam been completed and could be a potential disaster for all inhabitants. Ingetje Tadros occupies a unique place in the world of social documentary photography, capturing the triumphs, tragedy and diversity of people's lives through her intuitive storytelling.

Cloud Computing Where the Wild Coffee Grows The Untold Story of Coffee from the Cloud Forests of Ethiopia to Your Cup LONGLISTED FOR THE WILLIAM HILL SPORTS BOOK OF THE YEAR AWARD 2021 LONGLISTED FOR THE RSL ONDAATJE PRIZE 2021 'Inspiring' The Guardian 'Excellent' Runner's World 'Fascinating' Publishers Weekly 'Brilliant' Ed Vaizey 'Through reading this book you will come to understand that the heart and soul of running are to be found in Ethiopia.' Haile Gebrselassie 'Engaging, warm and humane... A delight' TLS 'Full of wonderful insights and lessons from a world where the ability to run is viewed as something almost mysterious and magical.' Adharanand Finn, author of Running with the Kenyans 'Ethiopia is a place where I have been told that energy is controlled by angels and demons and where witchdoctors can help you to acquire another runner's power. It is a place where an anonymous runner in the forest told me, miming an imaginary scoreboard and with a completely straight face, that he had dreamt that he would run 10km in 25

minutes. It is a place where they tell me that the air at Mount Entoto will transform me into a 2.08 marathon runner. It is a place, in short, of wisdom and magic, where dreaming is still very much alive.' Why does it make sense to Ethiopian runners to get up at 3am to run up and down a hill? Who would choose to train on almost impossibly steep and rocky terrain, in hyena territory? And how come Ethiopian men hold six of the top ten fastest marathon times ever? Michael Crawley spent fifteen months in Ethiopia training alongside (and sometimes a fair way behind) runners at all levels of the sport, from night watchmen hoping to change their lives to world class marathon runners, in order to answer these questions. Follow him into the forest as he attempts to keep up and get to the heart of their success.

Theories and Methods in Research and Practice Springer This book covers both basic and high-level concepts relating to the intelligent computing paradigm and data sciences in the context of distributed computing, big data, data sciences, high-performance computing and Internet of Things. It is becoming increasingly important to develop adaptive, intelligent computing-centric, energy-aware, secure and privacy-aware systems in high-performance computing and IoT applications. In this context, the book serves as a useful guide for industry practitioners, and also offers beginners a comprehensive introduction to basic and advanced areas of intelligent computing. Further, it provides a platform for researchers, engineers, academics and industrial professionals around the globe to showcase their recent research concerning recent

trends. Presenting novel ideas and stimulating interesting discussions, the book appeals to researchers and practitioners working in the field of information technology and computer science.

DATA DEDUPLICATION APPROACHES

Springer Nature

This IBM® Redbooks® publication provides information to help you with the sizing, configuration, and monitoring of hybrid cloud solutions using the transparent cloud tiering (TCT) functionality of IBM Spectrum™ Scale. IBM Spectrum Scale™ is a scalable data, file, and object management solution that provides a global namespace for large data sets and several enterprise features. The IBM Spectrum Scale feature called transparent cloud tiering allows cloud object storage providers, such as IBM Cloud™ Object Storage, IBM Cloud, and Amazon S3, to be used as a storage tier for IBM Spectrum Scale. Transparent cloud tiering can help cut storage capital and operating costs by moving data that does not require local performance to an on-premise or off-premise cloud object storage provider. Transparent cloud tiering reduces the complexity of cloud object storage by making data transfers transparent to the user or application. This capability can help you adapt to a hybrid cloud deployment model where active data remains directly accessible to your applications and inactive data is placed in the correct cloud (private or public) automatically through IBM Spectrum Scale policies. This publication is intended for IT architects, IT administrators, storage administrators, and those wanting to learn more about sizing, configuration, and monitoring of hybrid cloud solutions using IBM Spectrum Scale and transparent cloud tiering.

The Untold Story of Coffee from the Cloud Forests of Ethiopia to Your Cup IBM Redbooks

"Permaculture" (permanent agriculture) is the conscious design and maintenance of economical, agriculturally productive ecosystems that have the diversity, stability, and resilience of natural ecosystems. While focusing on agriculture, it also establishes the importance of integration between landscape and people. Permaculture is a step-by-step working manual providing a dozen design methods replete with map overlays, flow diagrams, and component, zone, and sector analyses.

IBM Cloud Object Storage System Product Guide IBM Redbooks

This book offers a comprehensive report on the technological aspects of Mobile Health (mHealth) and discusses the main challenges and future directions in the field. It is divided into eight parts: (1) preventive and curative medicine; (2) remote health monitoring; (3) interoperability; (4) framework, architecture, and software/hardware systems; (5) cloud applications; (6) radio technologies and applications; (7) communication networks and systems; and (8) security and privacy mechanisms. The first two parts cover sensor-based and bedside systems for remotely monitoring patients' health condition, which aim at preventing the development of health problems and managing the prognosis of acute and chronic diseases. The related chapters discuss how new sensing and wireless technologies can offer accurate and cost-effective means for monitoring and evaluating behavior of individuals with dementia and psychiatric disorders, such as wandering behavior and sleep impairments. The following two parts focus on architectures and higher level systems, and on the challenges associated with their interoperability and scalability, two important aspects that stand in the way of the widespread deployment of mHealth systems. The remaining parts focus on telecommunication support systems for mHealth, including radio technologies, communication and cloud networks, and secure health-related applications and systems. All in all, the book offers

a snapshot of the state-of-art in mHealth systems, and addresses the needs of a multidisciplinary audience, including engineers, computer scientists, healthcare providers, and medical professionals, working in both academia and the industry, as well as stakeholders at government agencies and non-profit organizations.

ETHIOPIA

IBM Redbooks

Where the Wild Coffee Grows The Untold Story of Coffee from the Cloud Forests of Ethiopia to Your Cup Bloomsbury Publishing USA
Coffee Atlas of Ethiopia SAGE

"Enchanting . . . An absorbing narrative of politics, ecology, and economics."--New York Times Book Review (Editor's Choice) "A must-read for coffee enthusiasts."--Smithsonian (Best of the Year) "Reads like an engaging multimystery detective novel."--Wall Street Journal "Fascinating . . . How a local crop transformed into a global commodity."--Real Simple (Best of the Month) Coffee is one of the largest and most valuable commodities in the world. This is the story of its origins, its history, and the threat to its future, by the IACP Award-winning author of *Darjeeling*. Located between the Great Rift Valley and the Nile, the cloud forests in southwestern Ethiopia are the original home of Arabica, the most prevalent and superior of the two main species of coffee being cultivated today. Virtually unknown to European explorers, the Kafa region was essentially off-limits to foreigners well into the twentieth century, which allowed the world's original coffee culture to develop in virtual isolation in the forests where the Kafa people continue to forage for wild coffee berries. Deftly blending in the long, fascinating history of our favorite drink, award-winning author Jeff Koehler takes readers from these forest beginnings along the spectacular journey of its spread around the globe. With cafés on virtually every corner of every town in the world, coffee has never been so popular--nor tasted so good. Yet diseases and climate change are battering production in Latin America, where 85 percent of Arabica grows. As the industry tries to safeguard the species' future, breeders are returning to the original coffee forests, which are under threat and swiftly shrinking. "The forests around Kafa are not important just because they are the origin of a drink that means so much to so many," writes Koehler. "They are important because deep in their shady understory lies a key to saving the faltering coffee industry. They hold not just the past but also the future of coffee."

Framework for adopting hybrid cloud computing Springer

To reduce the risk of digital forensic evidence being called into question in judicial proceedings, it is important to have a rigorous methodology and set of procedures for conducting digital forensic investigations and examinations. Digital forensic investigation in the cloud computing environment, however, is in infancy due to the comparatively recent prevalence of cloud computing. *Cloud Storage Forensics* presents the first evidence-based cloud forensic framework. Using three popular cloud storage services and one private cloud storage service as case studies, the authors show you how their framework can be used to undertake research into the data remnants on both cloud storage servers and client devices when a user undertakes a variety of methods to store, upload, and access data in the cloud. By determining the data remnants on client devices, you gain a better understanding of the types of terrestrial artifacts that are likely to remain at the Identification stage of an investigation. Once it is determined that a cloud storage service account has potential evidence of relevance to an investigation, you can communicate this to legal liaison points within service providers to enable them to respond and secure evidence in a timely manner. Learn to use the

methodology and tools from the first evidenced-based cloud forensic framework Case studies provide detailed tools for analysis of cloud storage devices using popular cloud storage services Includes coverage of the legal implications of cloud storage forensic investigations Discussion of the future evolution of cloud storage and its impact on digital forensics

The Bible in Ethiopia Bloomsbury Publishing

'A sure-footed and self-confident book, ambitious in scope, authoritative in execution and practical in its implications' - Simon Maxwell, Director, Overseas Development Institute, London 'At last, a development studies text that encourages self-reflection from within the discipline. Highly recommended' - Professor Ray Kiely, Chair in International Politics, Queen Mary University of London 'This is the book that academics, development researchers and practitioners have been seeking for a long time. [It] addresses the most important issues which development researchers and practitioners cope with each and every day' - Dr Tran Tuan, Director, Research and Training Centre for Community Development, Hanoi, Vietnam. 'An insightful book for both development practitioners and researchers alike' - Professor K.N. Nair, Director Centre for Development Studies, Kerala, India This book is about working professionally in Development Studies as a student, researcher or practitioner. It introduces and addresses the fundamental questions that everyone engaged with development must ask: " What is 'development' and why do we wish to study it? " How do the many theoretical, methodological and epistemological approaches relate to research and practical studies in development? " How are development research and practice linked? Accessibly written, with extensive use of case study material, this book is an essential primer for students of development studies who require a concise, penetrating overview of its foundations. It is also core reading for students and practitioners concerned with the design of studies in the course of policy analysis, sector reviews, or project formulation, management and evaluation.

Patterns and Paradigms for Scalable, Reliable Services

Bloomsbury Publishing USA

Object storage is the primary storage solution that is used in the cloud and on-premises solutions as a central storage platform for unstructured data. IBM® Cloud Object Storage (COS) is a software-defined storage platform that breaks down barriers for storing massive amounts of data by optimizing the placement of data on commodity x86 servers across the enterprise. This IBM Redbooks® publication describes the major features, use case scenarios, deployment options, configuration details, initial customization, performance, and scalability considerations of IBM Cloud® Object Storage on-premises offering. For more information about the IBM Cloud Object Storage architecture and technology that is behind the product, see IBM Cloud Object Storage Concepts and Architecture: System Edition, REDP-5537-02. The target audience for this publication is IBM Cloud Object Storage IT specialists and storage administrators.

Recipes and traditions from the horn of Africa Springer Nature

IBM DFSMS and the IBM DS8000 added functionality to provide elements of serverless data movement, and for IBM z/OS® to communicate with a storage cloud. The function is known as Transparent Cloud Tiering and is composed of the following key elements: A gateway in the DS8000, which allows the movement of data to and from Object Storage by using a network connection, with the option to encrypt data in the Cloud. DFSMSshsm enhancements to support Migrate and Recall functions to and from the Object Storage. Other commands were enhanced to monitor and report on the new functionality.

DFSMSshsm uses the Web Enablement toolkit for z/OS to create and access the metadata for specific clouds, containers, and objects. DFSMSdss enhancements to provide some basic backup and restore functions to and from the cloud. The IBM TS7700 can also be set up to act as if it were cloud storage from the DS8000 perspective. This IBM Redbooks publication is divided into the following parts: Part 1 provides you with an introduction to clouds. Part 2 shows you how we set up the Transparent Cloud Tiering in a controlled laboratory and how the new functions work. We provide points to consider to help you set up your storage cloud and integrate it into your operational environment. Part 3 shows you how we used the new functionality to communicate with the cloud and to send data and retrieve data from it.. This edition applies to DS8900F Release 9.2 and covers more recent features of TCT such as multi-cloud connections. along with additional advice for high availability cloud connectivity and DFSMSshsm improvements.

ENABLING HYBRID CLOUD STORAGE FOR IBM SPECTRUM SCALE USING TRANSPARENT CLOUD TIERING

IBM Redbooks

Reviews the mineral and material industries of the United States and foreign countries. Contains statistical data on materials and minerals and includes information on economic and technical trends and development. Includes chapters on approximately 90 commodities and over 175 countries.

Monitoring Deliverables, Tracking Progress - Analytical Perspectives Academic Press

In the race to compete in today's fast-moving markets, large enterprises are busy adopting new technologies for creating new products, processes, and business models. But one obstacle on the road to digital transformation is placing too much emphasis on technology, and not enough on the types of processes technology enables. What if different lines of business could build their own services and applications—and decision-making was distributed rather than centralized? This report explores the concept of a digital business platform as a way of empowering individual business sectors to act on data in real time. Much innovation in a digital enterprise will increasingly happen at the edge, whether it involves business users (from marketers to data scientists) or IoT devices. To facilitate the process, your core IT team can provide these sectors with the digital tools they need to innovate quickly. This report explores: Key cultural and organizational changes for developing business capabilities through cross-functional product teams A platform for integrating applications, data sources, business partners, clients, mobile apps, social networks, and IoT devices Creating internal API programs for building innovative edge services in low-code or no-code environments Tools including Integration Platform as a Service, Application Platform as a Service, and Integration Software as a Service The challenge of integrating microservices and serverless architectures Event-driven architectures for processing and reacting to events in real time You'll also learn about a complete pervasive integration solution as a core component of a digital business platform to serve every audience in your organization.

The Role of Corporate Sustainability in Asian Development IBM Redbooks

The national borders contain one of the most fertile swathes of land on the continent. All this makes for a food culture as fascinatingly distinct as it is startlingly delicious. Chef Yohanis takes the reader on a journey through all the essential dishes of his native country, along the way telling wondrous stories. There are recipes for Doro Wat, chicken slowly stewed with berbere spice; Yeassa Alichia, curried fish stew; and Siga Tibs, flashfried

beef cubes. The cuisine also boasts a wealth of vegetarian dishes. Among these are Gomen, minced collard greens with ginger and garlic; Azifa, green lentil salad; and Key Shir, marinated beet and potato salad. Then the book explains the intricacies and variations of Injera, the foundational sourdough flatbread made from the teff grain (which is gluten free and more nutritious than wheat). Complete with photography of the country's stunning landscapes and vibrant artisans, this volume demonstrates why Ethiopian food should be considered as one of the world's greatest, most singular and most enchanting cuisines.

Food and Forage Legumes of Ethiopia Orangebooks Publication

In the age of data science, the rapidly increasing amount of data is a major concern in numerous applications of computing operations and data storage. Duplicated data or redundant data is a main challenge in the field of data science research. *Data Deduplication Approaches: Concepts, Strategies, and Challenges* shows readers the various methods that can be used to eliminate multiple copies of the same files as well as duplicated segments or chunks of data within the associated files. Due to ever-increasing data duplication, its deduplication has become an especially useful field of research for storage environments, in particular persistent data storage. *Data Deduplication Approaches* provides readers with an overview of the concepts and background of data deduplication approaches, then proceeds to demonstrate in technical detail the strategies and challenges of real-time implementations of handling big data, data science, data backup, and recovery. The book also includes future research directions, case studies, and real-world applications of data deduplication, focusing on reduced storage, backup, recovery, and reliability. Includes data deduplication methods for a wide variety of applications Includes concepts and implementation strategies that will help the reader to use the suggested methods Provides a robust set of methods that will help readers to appropriately and judiciously use the suitable methods for their applications Focuses on reduced storage, backup, recovery, and reliability, which are the most important aspects of implementing data deduplication approaches Includes case studies

Minerals Yearbook Springer

This book is basically associated with doctoral research. At present climate change become a serious environmental issues in the world. Farmer, pastoralists and marginalized people are more vulnerable to climate related problems because agriculture as well as livestock resources totally depended upon climate like temperature and rainfall. Livestock is a significant contributor to economic and social development in Ethiopia at the household as well as national level. Due to climate change induced hazards like recurring of drought leads the pastoralist's livestock's in to death and makes the pastoralist's to be more vulnerable.

A PRACTICAL GUIDE FOR A SUSTAINABLE FUTURE

IGI Global

This timely book offers a critical account of key governance challenges of the Belt and Road Initiative (BRI). Illustrating China's efforts to expand its idea of a sustainable eco-civilization, thereby 'greening' the BRI, it explores the disputes that have emerged from this process and subsequent complications resulting from geopolitical competition.

Organization, Performance, Coding, Reliability, and Their Data Processing Bloomsbury Publishing USA

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A monolithic collection of images captured by photographer Joey L. over the course of thirteen years with the support of his dedicated Ethiopian crew. *Ethiopia: A Photographic Tribute to East Africa's Diverse Cultures & Traditions* is a visual ode to every region of the country and a celebration of all the diverse peoples found within. This highly anticipated volume includes both the iconic landmarks and landscapes found exclusively within Ethiopia, and regions that are lesser known to tourists and travellers. From the cosmopolitan hub of Addis Ababa famous for its Ethiopian Jazz, to the hinterlands of the Gambela region, where the Majang people climb trees over 150 feet tall to collect wild honey. From the north's Orthodox Tewahedo historic sites, to the Islamic influence spread across the east within Afar and Somali communities, to the Animist spiritualities of the southern nations. The book is a first of its kind—underscoring what makes each region of Ethiopia unique, yet uniting all in one cohesive visual style. Every walk of life is dignified in their own unique way. The flow of the collection is guided by immersive environmental images, landscapes, and classic still life. Interspersed into the narrative are thoughtful portraits, all photographed within the same “nomadic studio tent” the team built and took across the country. The portraits have a familiarity that only a decade of commitment to a single project can produce. The subjects are introduced by name. One spread of the book shows the same girl, Gure, photographed nearly ten years apart. On the book cover is a rare portrait of Fentale and Woday, two Kereyu men who travel to the market once a week to trade camels and try to meet potential wives with their carefully crafted hairstyles. There is Captain Amsale, a charismatic pilot of Ethiopian Airlines—the first to fly internationally with an all-female flight crew. Deeper within the book, we meet Mories, one of the last remaining subsistence crocodile hunters of the Dassanach, whose nomadic existence is kept alive by following the legends of their ancestors. These seemingly disconnected cultural threads are woven together masterfully in order to truly see Ethiopia—which itself is the sum of all the diverse lands and the proud people who inhabit it. 300+ COLOR PHOTOGRAPHS: Hundreds of images of the landmarks, landscapes and people of Ethiopia and East Africa. 13 YEARS IN THE MAKING: Photographer Joey L. spend more than a dozen years visiting Ethiopia and its environs, immersing himself in the country and culture. STUNNING LANDSCAPES: Take a virtual visit off the beaten path to vast deserts, mountains, and forests. BUSTLING CITIES: Action-packed cities like Addis Ababa come alive with hip night clubs, crowded streets and succulent street food scene. DIVERSE CULTURES: Explore the Orthodox Tewahedo historic sites, see the Islamic influence on the Afar and Somali communities, and learn about the Animist spiritualities of the southern nations.

GRAND ETHIOPIAN RENAISSANCE DAM VERSUS ASWAN HIGH DAM

Academic Press

"Grains are an important field crop in Ethiopia. They provide a main source of nourishment in the Ethiopian diet. Teff, wheat, barley, corn, and sorghum are all grown in various parts of Ethiopia. Kolo is a simple roasted grain mix that is eaten anytime as a snack, before a meal, or during the coffee ceremony in Ethiopia. This early-reader story was inspired by the author's fond memories of delicious kolo she eats as a snack when she visits Ethiopia."--Amazon.com.

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