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**Latesh Malik, Sandhya Arora, Urmila
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Open-Source Lab Joshua M. Pearce, 2013-10-04 Open Source Lab How to Build Your Own Hardware and Reduce Scientific Research Costs details the development of the free and open source hardware revolution The combination of open source 3D printing and microcontrollers running on free software enables scientists engineers and lab personnel in every discipline to develop powerful research tools at unprecedented low costs After reading Open Source Lab you will be able to Lower equipment costs by making your own hardware Build open source hardware for scientific research Actively participate in a community in which scientific results are more easily replicated and cited Numerous examples of technologies and the open source user and developer communities that support them Instructions on how to take advantage of digital design sharing Explanations of Arduinos and RepRaps for scientific use A detailed guide to open source hardware licenses and basic principles of intellectual property

Architecting Cloud-Native Serverless Solutions Safeer CM, 2023-06-23 Get up and running with serverless workloads across AWS Azure GCP Kubernetes and virtual machines with real life examples and best practices for design development and security of serverless applications Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn with DIY projects and step by step instructions for different serverless technologies and vendors Explore detailed sections on running serverless workloads across Kubernetes and virtual machines Discover Cloudflare Serverless Solutions to modernize your web applications Book Description Serverless computing has emerged as a mainstream paradigm in both cloud and on premises computing with AWS Lambda playing a pivotal role in shaping the Function as a Service FaaS landscape However with the explosion of serverless technologies and vendors it has become increasingly challenging to comprehend the foundational services and their offerings Architecting Cloud Native Serverless Solutions lays a strong foundation for understanding the serverless landscape and technologies in a vendor agnostic manner You ll learn how to select the appropriate cloud vendors and technologies based on your specific needs In addition you ll dive deep into the serverless services across AWS GCP Azure and Cloudflare followed by open source serverless tools such as Knative OpenFaaS and OpenWhisk along with examples You ll explore serverless solutions on Kubernetes that can be deployed on both cloud hosted clusters and on premises environments with real world use cases Furthermore you ll explore development frameworks DevOps approaches best practices security considerations and design principles associated with serverless computing By the end of this serverless book you ll be well equipped to solve your business problems by using the appropriate serverless vendors and technologies to build efficient and cost effective serverless systems independently What you will learn Understand the serverless landscape and its potential Build serverless solutions across AWS Azure and GCP Develop and run serverless applications on Kubernetes Implement open source FaaS with Knative OpenFaaS and OpenWhisk Modernize web architecture with Cloudflare Serverless Discover popular serverless frameworks and DevOps for serverless Explore software design and serverless architecture patterns Acquire an understanding of serverless development and security best practices Who this book is for This book is for DevOps platform cloud site reliability engineers or application developers looking to build serverless solutions It s a valuable reference for solution architects trying to modernize a legacy application or working on a greenfield project It s also helpful for anyone trying to solve business or operational problems without wanting to manage complicated technology infrastructure using serverless technologies A basic understanding of cloud computing and some familiarity with at least one cloud vendor Python programming language and working with CLI will be helpful when reading this book

Forge Your Future with Open Source VM (Vicky) Brasseur, 2018-10-08 Free and open source is the foundation of software development and it's built by people just like you Discover the fundamental tenets that drive the movement Take control of your career by selecting the right project to meet your professional goals Master the language and avoid the pitfalls that typically ensnare new contributors Join a community of like minded people and change the world Programmers writers designers and everyone interested in software will make their mark through free and open source software contributions Free and open source software is the default choice for the programming languages and technologies which run our world today and it's all built and maintained by people just like you No matter your skill level or area of expertise with this book you will contribute to free and open source software projects Using this practical approach you'll understand not only the mechanics of contributing but also how doing so helps your career as well as the community This book doesn't assume that you're a programmer or even that you have prior experience with free and open source software Learn what open source is where it came from and why it's important Start on the right foot by mastering the structure and tools you need before you contribute Choose the right project for you amplifying the impact of your contribution Submit your first contribution whether it's code writing design or community organising Find out what to do when things don't go the way you expect Discover how to start your own project and make it friendly and welcoming to contributors Anyone can contribute Make your mark today and help others while also helping yourself

Open Source Data Warehousing and Business Intelligence Lakshman Bulusu, 2012-08-06 Open Source Data Warehousing and Business Intelligence is an all in one reference for developing open source based data warehousing DW and business intelligence BI solutions that are business centric cross customer viable cross functional cross technology based and enterprise wide Considering the entire lifecycle of an open source DW BI implementation its comprehensive coverage spans from basic concepts all the way through to customization Highlighting the key differences between open source and vendor DW and BI technologies the book identifies end to end solutions that are scalable high performance and stable It illustrates the practical aspects of implementing and using open source DW and BI technologies to supply you with valuable on the project experience that can help you improve implementation and productivity Emphasizing analysis design and programming the text explains best fit solutions as well as how to maximize ROI Coverage includes data warehouse design real time processing data integration presentation services and real time reporting With a focus on real world applications the author devotes an entire section to powerful implementation best practices that can help you build customer confidence while saving valuable time effort and resources

Fast and Scalable Cloud Data Management Felix Gessert, Wolfram Wingerath, Norbert Ritter, 2020-05-15 The unprecedented scale at which data is both produced and consumed today has generated a large demand for scalable data management solutions facilitating fast access from all over the world As one consequence a plethora of non relational distributed NoSQL database systems have risen in recent years and today s data management system landscape has thus become somewhat hard to overlook As another consequence complex polyglot designs and elaborate schemes for data distribution and delivery have become the norm for building applications that connect users and organizations across the globe but choosing the right combination of systems for a given use case has become increasingly difficult as well To help practitioners stay on top of that challenge this book presents a comprehensive overview and classification of the current system landscape in cloud data management as well as a survey of the state of the art approaches for efficient data distribution and delivery to end user devices The topics covered thus range from NoSQL storage systems and polyglot architectures backend over distributed transactions and Web caching network to data access and rendering performance in the client end user By distinguishing popular data management systems by data model consistency guarantees and other dimensions of interest this book provides an abstract framework for reasoning about the overall design space and the individual positions claimed by each of the systems therein Building on this classification this book further presents an application driven decision guidance tool that breaks the process of choosing a set of viable system candidates for a given application scenario down into a straightforward decision tree

Blockchain Application Guide Xiaodan Tang, Xiaotie Deng, Rongfang Bie, 2022-11-02 This book focuses on progress concerns and approaches of blockchain application It summarizes basic concepts principles and standardization of blockchain technology as well as the status of blockchain application and industry It provides an ecology model and an evaluation method for blockchain applications and analyses the governance of blockchain applications It presents application values and practices in financial services logistics government service culture and education and people s livelihood and includes analysis of scenarios and use cases This book is a summary of the experience of more than 20 experts from enterprises and institutions active in the blockchain industry It provides a panorama of blockchain applications for users technology and service providers application developers and operators and supervisors

Blockchain and Supply Chain Logistics Nachiappan Subramanian, Atanu Chaudhuri, Yaşanur Kayıkcı, 2020-05-27 This book introduces blockchain technology applications in supply chains Blockchain is a relatively new tool nevertheless there have been considerable advances over the last five years and blockchain is now poised to revolutionize the conventional supply chains with the offering of accountability and quality to the wider complex supply networks Based on literature reviews and original research this book serves as an essential introduction to blockchain and its applications in supply chain The unique features of the book are empirical studies to demonstrate the application of blockchain technology in food healthcare manufacturing transportation and retail sectors Each chapter includes research framework and open research questions Simple narration of concept and detailed insights from primary research information Use case narrative will provoke the readers to demystify the myths in application of concepts in the supply chain Overall the book demystifies blockchain technology reviews evolution and outlines its future applications by blending contents to meet the expectations of both academic and practice community

ICT Systems and Sustainability Milan Tuba, Shyam Akashe, Amit Joshi, 2022-01-04 This book proposes new technologies and discusses future solutions for ICT design infrastructures as reflected in high quality papers presented at the 6th International Conference on ICT for Sustainable Development ICT4SD 2021 held in Goa India on 5 6 August 2021 The book covers the topics such as big data and data mining data fusion IoT programming toolkits and frameworks green communication systems and network use of ICT in smart cities sensor networks and embedded system network and information security wireless and optical networks security trust and privacy routing and control protocols cognitive radio and networks and natural language processing Bringing together experts from different countries the book explores a range of central issues from an international perspective

Complete Guide to Open Source Big Data Stack Michael Frampton, 2018-01-18 See a Mesos based big data stack created and the components used You will use currently available Apache full and incubating systems The components are introduced by example and you learn how they work together In the Complete Guide to Open Source Big Data Stack the author begins by creating a private cloud and then installs and examines Apache Brooklyn After that he uses each chapter to introduce one piece of the big data stack sharing how to source the software and how to install it You learn by simple example step by step and chapter by chapter as a real big data stack is created The book concentrates on Apache based systems and shares detailed examples of cloud storage release management resource management processing queuing frameworks data visualization and more What You'll Learn Install a private cloud onto the local cluster using Apache cloud stack Source install and configure Apache Brooklyn Mesos Kafka and Zeppelin See how Brooklyn can be used to install Mule ESB on a cluster and Cassandra in the cloud Install and use DCOS for big data processing Use Apache Spark for big data stack data processing Who This Book Is For Developers architects IT project managers database administrators and others charged with developing or supporting a big data system It is also for anyone interested in Hadoop or big data and those experiencing problems with data size

Knowledge Science, Engineering and Management Han Qiu, Cheng Zhang, Zongming Fei, Meikang Qiu, Sun-Yuan Kung, 2021-08-07 This three volume set constitutes the refereed proceedings of the 14th International Conference on Knowledge Science Engineering and Management KSEM 2021 held in Tokyo Japan in August 2021 The 164 revised full papers were carefully reviewed and selected from 492 submissions The contributions are organized in the following topical sections knowledge science with learning and AI knowledge engineering research and applications knowledge management with optimization and security

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Hands-On Cybersecurity with Blockchain Rajneesh Gupta, 2018-06-28 Develop blockchain application with step by step instructions working example and helpful recommendations Key Features Understanding the blockchain technology from the cybersecurity perspective Developing cyber security solutions with Ethereum blockchain technology Understanding real world deployment of blockchain based applications Book Description Blockchain technology is being welcomed as one of the most revolutionary and impactful innovations of today Blockchain technology was first identified in the world's most popular digital currency Bitcoin but has now changed the outlook of several organizations and empowered them to use it even for storage and transfer of value This book will start by introducing you to the common cyberthreat landscape and common attacks such as malware phishing insider threats and DDoS The next set of chapters will help you to understand the workings of Blockchain technology Ethereum and Hyperledger architecture and how they fit into the cybersecurity ecosystem These chapters will also help you to write your first distributed application on Ethereum Blockchain and the Hyperledger Fabric framework Later you will learn about the security triad and its adaptation with Blockchain The last set of chapters will take you through the core concepts of cybersecurity such as DDoS protection PKI based identity 2FA and DNS security You will learn how Blockchain plays a crucial role in transforming cybersecurity solutions Toward the end of the book you will also encounter some real world deployment examples of Blockchain in security cases and also understand the short term challenges and future of cybersecurity with Blockchain What you will learn Understand the cyberthreat landscape Learn about Ethereum and Hyperledger Blockchain Program Blockchain solutions Build Blockchain based apps for 2FA and DDoS protection Develop Blockchain based PKI solutions and apps for storing DNS entries Challenges and the future of cybersecurity and Blockchain Who this book is for The book is targeted towards security professionals or any stakeholder dealing with cybersecurity who wants to understand the next level of securing infrastructure using Blockchain Basic understanding of Blockchain can be an added advantage

IoT, AI, and Blockchain for .NET Nishith Pathak, Anurag Bhandari, 2018-08-14 Create applications using Industry 4.0 Discover how artificial intelligence AI and machine learning ML capabilities can be enhanced using the Internet of things IoT and secured using Blockchain so your latest app can be not just smarter but also more connected and more secure than ever before This book covers the latest easy to use APIs and services from Microsoft including Azure IoT Cognitive Services APIs Blockchain as a Service BaaS and Machine Learning Studio As you work through the book you will get hands on experience building an example solution that uses all of these technologies an IoT suite for a smart healthcare facility Hosted on Azure and networked using Azure IoT the solution includes centralized patient monitoring using Cognitive Services APIs for face detection recognition and tracking Blockchain is used to create trust based security and inventory management Machine learning is used to create predictive solutions to proactively improve quality of life By the end of the book you will be confident creating richer and smarter applications using these technologies What You Will Learn Know the technologies underpinning Industry 4.0 and AI 2.0 Develop real time solutions using IoT in Azure Bring the smart capabilities of AI 2.0 into your application using a simple API call Host and manage your solution on Azure Understand Blockchain as a Service Capture and analyze data on the fly Make predictions using existing data Who This Book Is For Novice and intermediate .NET developers and architects who want to learn what it takes to create a modern or next generation application

eWork and eBusiness in Architecture, Engineering and Construction Ardeshtir Mahdavi, Bob Martens, Raimar Scherer, 2014-08-21 In the last two decades the biannual ECPPM European Conference on Product and Process Modelling conference series has provided a unique platform for the presentation and discussion of the most recent advances with regard to the ICT Information and Communication Technology applications in the AEC FM Architecture Engineering Construction and

The Routledge Handbook of FinTech K. Thomas Liaw, 2021-06-14 The Routledge Handbook of FinTech offers comprehensive coverage of the opportunities challenges and future trends of financial technology This handbook is a unique and in depth reference work It is organised in six thematic parts The first part outlines the development funding and the future trends The second focuses on blockchain technology applications and various aspects of cryptocurrencies The next covers FinTech in banking A significant element of FinTech mobile payments and online lending is included in the fourth part The fifth continues with several chapters covering other financial services while the last discusses ethics and regulatory issues These six parts represent the most significant and overarching themes of FinTech innovations This handbook will appeal to students established researchers seeking a single repository on the subject as well as policy makers and market professionals seeking convenient access to a one stop guide

A Simulation Framework for Function as a Service Manner, Johannes, 2024-03-12

Blockchain for Smart Systems Latesh Malik, Sandhya Arora, Urmila Shrawankar, Vivek Deshpande, 2022-07-06 Blockchain technology has been penetrating every aspect of Information and Communications Technology ICT and its use has been growing rapidly in recent years The interest and development of this technology has primarily been driven by the enormous value growth of cryptocurrencies and large investments of venture capital in blockchain start ups Blockchain for Smart Systems Computing Technologies and Applications is intended to clarify and define in simple terms the technology behind blockchain It provides a deep dive into the core fundamentals of blockchain hashing algorithm behind each block distributed technology smart contracts and private vs public blockchain Features Discusses fundamental theories of practical and sophisticated applications of blockchain technology Includes case studies Discusses the concepts with illustrations appropriate figures tables and simple language This book is primarily aimed at undergraduates graduates research scholars academicians and industry and technology enthusiasts working in various aspects of blockchain technology

Software Development Allen Tucker, Ralph Morelli, Chamindra de Silva, 2011-01-19 To understand the principles and practice of software development there is no better motivator than participating in a software project with real world value and a life beyond the academic arena Software Development An Open Source Approach immerses students directly into an agile free and open source software FOSS development process It focus

Blockchain Matevž Pustišek, Nataša Živić, Andrej Kos, 2021-11-22 Blockchains are seen as a technology for the future which reduce the cost of trust and revolutionize transactions between individuals companies and governments The sense of using blockchains is to minimize the probability of errors successful frauds and paper intensive processes For these reasons blockchains already have and will have a significant impact to the society and every day s life especially in field of Machine to Machine M2M communications which are one of the basic technologies for Internet of Things IoT Therefore blockchains with their inherent property to provide security privacy and decentralized operation are engine for todays and future reliable autonomous and trusted IoT platforms Specially a disruptive role of ledger technologies in future smart personal mobility systems which combine smart car industry smart energy smart cities will be explained in the book considering its importance for development of new industrial and business models

Blockchain Value Olga V. Mack, 2020-12-07 This book focuses on the values of blockchain across industries If you think that blockchain is everything you don't understand about technology finance and law mixed together then this book will help you appreciate its value more clearly While it is a complex technology that is still largely experimental today it will be transformative in the future This book focuses on the values of blockchain across industries Among other things it explores how blockchain technology adds value to data management security and sharing as well as ownership property collaboration and trust It also explores the possibilities of the Blockchain as a Service BaaS digital goods or dGoods and the transformative power of small acts and micropayments

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