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nosql database usage is growing at a stunning 50 per year as organizations discover nosql s potential to address even the most challenging big data and real time database problems every nosql database is different but one is the most popular by far mongodb now in just 24 lessons of one hour or less you can learn how to leverage mongodb s immense power each short easy lesson builds on all that s come before teaching nosql concepts and mongodb techniques from the ground up sams teach yourself nosql with mongodb in 24 hours covers all this and much more learning how nosql is different when to use it and when to use traditional rdbmses instead designing and implementing mongodb databases of diverse types and sizes storing and interacting with data via java php python and node js mongoose choosing the right nosql distribution model for your application installing and configuring mongodb designing mongodb data models including collections indexes and gridfs balancing consistency performance and durability leveraging the immense power of map reduce administering monitoring securing backing up and repairing mongodb databases mastering advanced techniques such as sharding and replication optimizing performance

mongodb gives flexibility in compare to rdbms it has features like dynamic schemas storage for large volume data scaling database architecture real time data reporting data sharding and so on it enables to develop application faster to address all these features in a concise manner this e book is created this e book has explained features of mongodb that is important from the point of big data analytics it makes clear the confusion over mysql and nosql working pattern it has accommodated all the topics on mongodb with examples it guides you right through setting up mongodb environment to security requirements the book is too small but all important aspect of mongodb is covered the examples and code are explained in a manner that beginners can easily absorb the content the book has also illustrated various shell commands to access mongodb not only that but the user will also explore about json document and creating queries in mongodb the book can be used for further reference for application build on mongodb java or mongodb python minimum price range and maximum deliverable is the main plus point of this e book table of content chapter 1 introduction chapter 2 download and install mongodb on windows download install mongodb on windows install driver

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there are varying ways one can pursue starting a new or converting an existing project to a serverless architecture one of the many arguments heard is that developers typically don t know where to begin this book is intended for those seeking to leverage a serverless set up with a fastapi project this book provides a step by step guide for building python apis on aws using fastapi aws cdk graphql and more it aims to solve one of the more predominant causes of delaying the transition to serverless by providing engineers with an outline of where to begin on their serverless journey

code samples are provided to demonstrate several avenues that can be taken as well as some housekeeping items like formatting and building the continuous integration and delivery pipeline readers also get end of chapter quizzes cheat sheets and access to the full source code from the examples in this book

this lncs volume constitutes the referred proceedings of 35th australasian database conference adc 2024 held in gold coast qld australia and tokyo japan during december 16 18 2024 the 38 full papers included in these proceedings were carefully reviewed and selected from 90 submissions they focus on latest advancements and innovative applications in database systems data driven applications and data analytics

a hands on guide to leveraging nosql databases nosql databases are an efficient and powerful tool for storing and manipulating vast quantities of data most nosql databases scale well as data grows in addition they are often malleable and flexible enough to accommodate semi structured and sparse data sets this comprehensive hands on guide presents fundamental concepts and practical solutions for getting you ready to use nosql databases expert author shashank tiwari begins with a helpful introduction on the subject of nosql explains its characteristics and typical uses and looks at where it fits in the application stack unique insights help you choose which nosql solutions are best for solving your specific data storage needs professional nosql demystifies the concepts that relate to nosql databases including column family oriented stores key value databases and document databases delves into installing and configuring a number of nosql products and the hadoop family of products explains ways of storing accessing and querying data in nosql databases through examples that use mongodb hbase cassandra redis couchdb google app engine datastore and more looks at architecture and internals provides guidelines for optimal usage performance tuning and scalable configurations presents a number of tools and utilities relating to nosql distributed platforms and scalable processing including hive pig rrdtool nagios and more

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mckinsey combining their insight and extensive experience they present nine distinct principles that will help you make better decisions transform your business and achieve remarkable results no matter your industry in the venture mindset you ll learn one question vcs ask that will change the way you evaluate opportunities why you should encourage dissent and be wary of consensus the number one killer of innovation in traditional corporate environments why it s crucial to learn when to pull the plug on initiatives why failure is not just an option but a necessity packed with entertaining stories and scientific precision the venture mindset is a must read for anyone who wants to be better equipped for the era of uncertainty when industry company and career can be disrupted overnight the venture mindset will teach you more than how to simply survive it ll teach you how to win big

the new york times and wall street journal bestseller the new secret to driving loyalty that pays once revolutionary loyalty programs designed to differentiate products quickly became commoditized and yet billions of dollars are still spent every year on programs that are doomed to fail these programs it turns out don t inspire long term loyalty once a better deal comes along customers will gladly defect can you blame them silicon valley start up bunchball the pioneer and innovator in gamification is light years ahead when it comes to the concept of loyalty and using it to drive business profits and growth focusing not only on customer loyalty but also the loyalty of employees and partners bunchball combines behavioral economics big data social media and gamification to inspire loyalty that lasts from everyone involved in the success of a business now in loyalty 3 0 bunchball founder rajat paharia reveals how you can use these same techniques to seize the competitive edge for your business paharia shows you how to create a system powered by human motivation and digital technology that creates ongoing persistent engagement among customers employees and partners loyalty 3 0 arms you with everything you need to know in order to build a loyalty and engagement program that drives a sustainable advantage for your business including the building blocks of motivation big data and gamification necessary for creating a powerful strategy that drives long term loyalty case studies from today s most innovative companies that are already driving customer engagement learning and skill development and employee motivation with loyalty 3 0 methods step by step guidance on how to plan design build and optimize your program now is the time to abandon your traditional loyalty programs and start taking all your stakeholders seriously so they will take your company seriously loyalty 3 0 is the game changing leap you ve been waiting for when you create true loyalty among customers employees and business partners you will generate a sustainable competitive advantage and win in

your industry praise for loyalty 3 0 relationships are the single greatest asset for all organizations relationships with customers relationships with employees relationships with partners in loyalty 3 0 rajat paharia reveals the new science of relationship building through big data and gamification tim brown ceo ideo loyalty 3 0 is filled with major insights and does a brilliant job of grounding the reader in fundamental concepts around motivation big data and gamification building on these concepts through real world case studies that bring the combinations to life it finishes with actionable ideas and next steps that enable you to test and operationalize these ideas in your own workplace and personal life brad smith ceo intuit a fascinating insight into how companies are exploiting big data mark read ceo wpp digital rajat pioneered the business use of big data and game mechanics to transform the customer experience a decade before anyone else he saw that the same techniques that video game designers had used for years fast feedback badges competition goals and leveling up were also incredibly powerful for motivating behavior outside of games and an industry was born this book shares his secrets clara shih ceo of hearsay social author of the facebook era and board member at starbucks rajat paharia comprehensively explains how to create loyalty in the modern world full of data and connectivity if you want to learn how to motivate and inspire employees you must read this book dave kerpen new york times bestselling author of likeable social media and likeable business in this powerful and groundbreaking book rajat paharia clearly demonstrates how big data motivation and gamification can be utilized to create true engagement and loyalty we believe loyalty 3 0 will be a game changer for our associates and guests ray bennett chief lodging services officer marriott international the journey to loyalty 3 0 is real rajat s vision shows why right time relevancy and context will transform how organizations engage with customers and truly craft relationships r ray wang principal analyst and ceo at constellation research adoption is a critical component when creating an exceptional customer experience or smarter workforce and gamification has proven to be a powerful driver for success the insights rajat shares in loyalty 3 0 will help guide the next wave of deeper relationships across the enterprise sandy carter ibm vice president social business evangelism and sales

code for most web sites mostly runs on the server when a user clicks on a link the site reacts slowly because the browser sends information to the server and the server sends it back again before displaying the results with near universal availability of capable browsers and powerful hardware the single page web application spa pushes most of the code to the browser giving users immediate results whether they re surfing at their desk or using a phone app single page applications shows how to build modern

browser based apps that take advantage of stronger client platforms and more predictable bandwidth it covers the spa design approach and explores new techniques like structured javascript and responsive design readers will learn to capitalize on trends like server side javascript and nosql data stores as well as new frameworks that make javascript more manageable and testable as a first class language audience this book is for web developers architects and product managers who know about javascript html css and web development basics about the technology a single page application spa is an application delivered to the browser that does not reload the page during use

publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product manage your own robust inexpensive cybersecurity testing environment this hands on guide shows clearly how to administer an effective cybersecurity testing lab using affordable technologies and cloud resources build your own cybersecurity testing lab low cost solutions for testing in virtual and cloud based environments fully explains multiple techniques for developing lab systems including the use of infrastructure as code meaning you can write programs to create your labs quickly without manual steps that could lead to costly and frustrating mistakes written by a seasoned it security professional and academic this book offers complete coverage of cloud and virtual environments as well as physical networks and automation included with the book is access to videos that demystify difficult concepts inside you will discover how to gather network requirements and build your cybersecurity testing lab set up virtual machines and physical systems from inexpensive components select and configure the necessary operating systems gain remote access through ssh rdp and other remote access protocols efficiently isolate subnets with physical switches routers and vlans analyze the vulnerabilities and challenges of cloud based infrastructures handle implementation of systems on amazon services microsoft azure and google cloud engine maximize consistency and repeatability using the latest automation tools

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