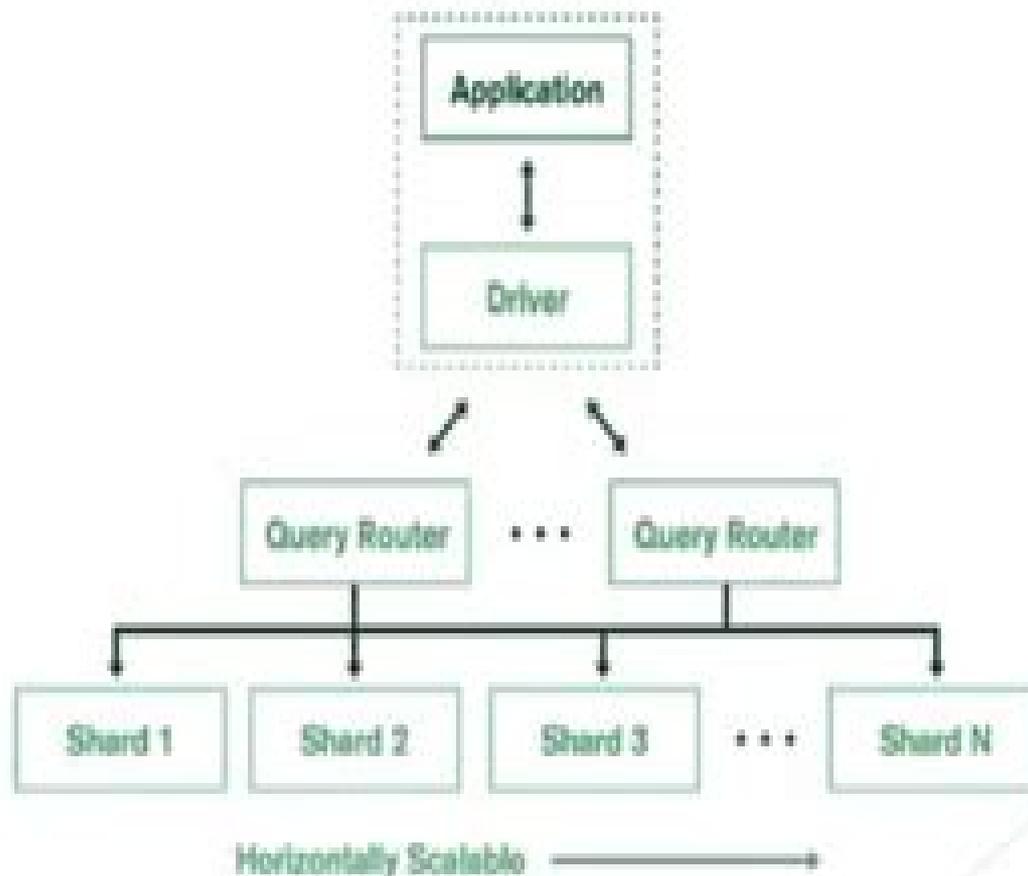


mongoDB. Architecture

Sharding

- ▶ To meet the needs of app with large data sets and high throughput requirements



Mongodb Basics Ppt

Thanh X Tran



Mongodb Basics Ppt:

Geospatial Intelligence: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-03-01 Decision makers such as government officials need to better understand human activity in order to make informed decisions With the ability to measure and explore geographic space through the use of geospatial intelligence data sources including imagery and mapping data they are better able to measure factors affecting the human population As a broad field of study geospatial research has applications in a variety of fields including military science environmental science civil engineering and space exploration Geospatial Intelligence Concepts Methodologies Tools and Applications explores multidisciplinary applications of geographic information systems to describe assess and visually depict physical features and to gather data information and knowledge regarding human activity Highlighting a range of topics such as geovisualization spatial analysis and landscape mapping this multi volume book is ideally designed for data scientists engineers government agencies researchers and graduate level students in GIS programs [GIS Applications in the Tourism and Hospitality Industry](#) Chaudhuri, Somnath, Ray, Nilanjan, 2018-04-13 Geographic information systems GIS provide information that can be useful across many disciplines One of these disciplines is the travel and hospitality industry GIS Applications in the Tourism and Hospitality Industry is a vital scholarly publication that explores the applications of GIS to the leisure travel industry specifically the importance of GIS in trip planning online bookings and location based services Highlighting coverage on a wide range of topics such as cultural heritage tourism geospatial collaborative tourism recommender systems and decision support systems this book is geared toward business managers academicians researchers graduate level students and professionals looking for current research on the impact of GIS on recreational travel *MongoDB Basics* Peter Membrey, David Hows, Eelco Plugge, 2014-12-05 Need a quick and easy to understand introduction to MongoDB and NoSQL databases MongoDB Basics from The Definitive Guide to MongoDB 2E shows you how a document oriented database system differs from a relational database and how to install and get started using it You ll also learn MongoDB design basics including geospatial indexing how to navigate view and query your database and how to use GridFS with a bit of Python **MongoDB Complete Guide** Manu Sharma, 2021-06-17 Master MongoDB The widely used modern database in a step by step practical and easy to understand approach covering all major topics KEY FEATURES In depth practical demonstration of MongoDB concepts with numerous examples Includes graphical illustrations and visual explanations for MongoDB commands and methods Covers advanced topics such as MongoDB Compass MongoDB Security Backup and Restore and Replication and Sharding DESCRIPTION MongoDB Complete Guide book starts with the basics of MongoDB what exactly is MongoDB and how to use it practically You will understand how MongoDB is different from the traditional RDBMS Topics such as installation and configuration of the MongoDB server MongoDB commands MongoDB Shell methods and data types in MongoDB are covered in detail You will practice how to perform MongoDB CRUD operations

indexing MongoDB query selectors projection in MongoDB and projection operators as well as aggregation in a very detailed and step by step manner You learn how to work with MongoDB Compass and some of the advanced MongoDB topics like managing and administering MongoDB managing the MongoDB process monitoring and diagnosing MongoDB backup and restore MongoDB security replication and sharding

WHAT YOU WILL LEARN Perform write operations search documents and define complex queries in MongoDB Perform indexing aggregation and data replication End to end MongoDB administration along with authentication and authorization Running backups restoring and monitoring of MongoDB database enterprise wide

WHO THIS BOOK IS FOR This book is designed for software developers and server administrators who want to quickly learn MongoDB basics and start applying the knowledge of MongoDB in their business systems

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MongoDB Essentials The MongoDB Team, 2025-09-05 Get started fast with MongoDB architecture core operations and AI powered tools for building intelligent applications Free with your book DRM free PDF version access to Packt's next gen Reader Key Features Quickly grasp the MongoDB architecture and distributed design principles Learn practical data modeling CRUD operations and aggregation techniques Explore AI enabled tools for building intelligent applications with MongoDB Purchase of the print or Kindle book includes a free PDF eBook

Book Description Modern applications demand flexibility speed and intelligence and MongoDB delivers all three This mini guide wastes no time offering a concise practical introduction to handling data flexibly and efficiently with MongoDB

MongoDB Essentials helps developers architects database administrators and decision makers get started quickly and confidently The book introduces MongoDB's core principles from the document data model to its distributed architecture including replica sets and sharding It then helps you build hands on skills such as installing MongoDB designing effective data schemas performing CRUD operations and working with the aggregation pipeline You'll discover performance tips along the way and learn how AI enhanced tools like Atlas Search and Atlas Vector Search power intelligent application development With clear explanations and a practical approach this book gives you the foundation and skills you need to start working with MongoDB right away

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What you will learn Understand MongoDB's document model and architecture Set up local MongoDB deployments quickly Design schemas tailored to application access patterns Perform CRUD and aggregation operations efficiently Use

tools to optimize query performance and scalability Explore AI powered features such as Atlas Search and Atlas Vector Search Who this book is for This book is for anyone looking to explore MongoDB including students developers system architects managers database administrators and decision makers who want to familiarize themselves with what a modern database can offer Whether you re building your first application or exploring what MongoDB can do for you this book is the idea starting point for your MongoDB journey *MongoDB and PHP* Steve Francia,2012-01-23 What would happen if you optimized a data store for the operations application developers actually use You d arrive at MongoDB the reliable document oriented database With this concise guide you ll learn how to build elegant database applications with MongoDB and PHP Written by the Chief Solutions Architect at 10gen the company that develops and supports this open source database this book takes you through MongoDB basics such as queries read write operations and administration and then dives into MapReduce sharding and other advanced topics Get out of the relational database rut and take advantage of a high performing system optimized for operations and scale Learn step by step the tools you need to build PHP applications with MongoDB Perform Create Read Update and Delete CRUD operations and learn how to perform queries to retrieve data Administer your database and access and manipulate data with the MongoDB Shell Use functions to work with sets arrays and multiple documents to perform synchronous asynchronous and atomic operations Discover PHP s community tools and libraries and why they re valuable Work with regular expressions aggregation MapReduce replication and sharding

MongoDB Tutorial Thanh X Tran,2019-11-29 MongoDB Tutorial A basic guide with step by step instructions for the complete beginner MongoDB is an open source database management system DBMS that uses a document oriented data model It is considered a NoSQL database as it doesn t use the relational model and therefore doesn t use SQL as its query language The document oriented model enables MongoDB to store semi structured data which doesn t require a fixed schema It can achieve this through the use of JSON documents MongoDB is also a cross platform DBMS currently supporting Windows Mac Solaris and various Linux distributions at the time of writing A MongoDB database is different to a relational database in that MongoDB uses a document oriented model to store data In the document oriented model data is stored within documents of a collection In the relational model data is stored within rows of a table Good lucky *Learn MongoDB 4.x* Doug Bierer,2020-09-11 Design administer and deploy high volume and fault tolerant database applications using MongoDB 4 x Key Features Build a powerful and scalable MongoDB database using real industry data Understand the process of designing NoSQL schema with the latest release of MongoDB 4 x Explore the ins and outs of MongoDB including queries replication sharding and vital admin tasks Book Description When it comes to managing a high volume of unstructured and non relational datasets MongoDB is the defacto database management system DBMS for DBAs and data architects This updated book includes the latest release and covers every feature in MongoDB 4 x while helping you get hands on with building a MongoDB database app You ll get to grips with MongoDB 4 x concepts such as indexes database design data

modeling authentication and aggregation As you progress you'll cover tasks such as performing routine operations when developing a dynamic database driven website Using examples you'll learn how to work with queries and regular database operations The book will not only guide you through design and implementation but also help you monitor operations to achieve optimal performance and secure your MongoDB database systems You'll also be introduced to advanced techniques such as aggregation map reduce complex queries and generating ad hoc financial reports on the fly Later the book shows you how to work with multiple collections as well as embedded arrays and documents before finally exploring key topics such as replication sharding and security using practical examples By the end of this book you'll be well versed with MongoDB 4.x and be able to perform development and administrative tasks associated with this NoSQL database What you will learn

Understand how to configure and install MongoDB 4.x Build a database driven website using MongoDB as the backend Perform basic database operations and handle complex MongoDB queries Develop a successful MongoDB database design for large corporate customers with complex requirements Secure MongoDB database systems by establishing role based access control with X.509 transport level security Optimize reads and writes directed to a replica set or sharded cluster Perform essential MongoDB administration tasks Maintain database performance through monitoring Who this book is for This book is a MongoDB tutorial for DevOps engineers database developers database administrators system administrators and those who are just getting started with NoSQL and looking to build document oriented databases and gain real world experience in managing databases using MongoDB Basic knowledge of databases and Python is required to get started with this DBMS book

Learn MongoDB 4.x Doug Bierer, 2020-08 **Practical MongoDB Basics** Jacob Quinlan, 2025-09-28 Master MongoDB fundamentals to build flexible scalable applications with ease Many developers struggle with rigid databases that slow down innovation in dynamic projects like e-commerce or content systems This book introduces MongoDB's document based approach helping you overcome these challenges by teaching practical skills for handling evolving data needs Through step by step guidance and simple projects you will learn to set up MongoDB model data effectively and perform operations that support real world applications from task managers to retail platforms Compare NoSQL and SQL databases to choose the right tool for your project Install MongoDB locally or on Atlas and connect using drivers in languages like JavaScript and Python Design schemas handle collections and import sample datasets for testing Execute CRUD operations create with insertOne and insertMany read with find and projections update with operators like set and delete with deleteOne and deleteMany Implement indexing strategies including single field compound unique and text indexes to optimize performance Build aggregation pipelines with stages like match group sort and project for data analysis and summaries Integrate CRUD indexing and aggregation in projects with troubleshooting tips and best practices This book features working code snippets in JavaScript Python Bash and JSON guiding you from theory to real projects like task management apps and retail systems Grab your copy today and start building efficient MongoDB applications

Mastering MongoDB 3.x Alex Giamas,2017-11-17 An expert's guide to build fault tolerant MongoDB application About This Book Master the advanced modeling querying and administration techniques in MongoDB and become a MongoDB expert Covers the latest updates and Big Data features frequently used by professional MongoDB developers and administrators If your goal is to become a certified MongoDB professional this book is your perfect companion Who This Book Is For Mastering MongoDB is a book for database developers architects and administrators who want to learn how to use MongoDB more effectively and productively If you have experience in and are interested in working with NoSQL databases to build apps and websites then this book is for you What You Will Learn Get hands on with advanced querying techniques such as indexing expressions arrays and more Configure monitor and maintain highly scalable MongoDB environment like an expert Master replication and data sharding to optimize read write performance Design secure and robust applications based on MongoDB Administer MongoDB based applications on premise or in the cloud Scale MongoDB to achieve your design goals Integrate MongoDB with big data sources to process huge amounts of data In Detail MongoDB has grown to become the de facto NoSQL database with millions of users from small startups to Fortune 500 companies Addressing the limitations of SQL schema based databases MongoDB pioneered a shift of focus for DevOps and offered sharding and replication maintainable by DevOps teams The book is based on MongoDB 3 x and covers topics ranging from database querying using the shell built in drivers and popular ODM mappers to more advanced topics such as sharding high availability and integration with big data sources You will get an overview of MongoDB and how to play to its strengths with relevant use cases After that you will learn how to query MongoDB effectively and make use of indexes as much as possible The next part deals with the administration of MongoDB installations on premise or in the cloud We deal with database internals in the next section explaining storage systems and how they can affect performance The last section of this book deals with replication and MongoDB scaling along with integration with heterogeneous data sources By the end this book you will be equipped with all the required industry skills and knowledge to become a certified MongoDB developer and administrator Style and approach This book takes a practical step by step approach to explain the concepts of MongoDB Practical use cases involving real world examples are used throughout the book to clearly explain theoretical concepts

Data Modeling for MongoDB Steve Hoberman,2014-06-01 Congratulations You completed the MongoDB application within the given tight timeframe and there is a party to celebrate your application's release into production Although people are congratulating you at the celebration you are feeling some uneasiness inside To complete the project on time required making a lot of assumptions about the data such as what terms meant and how calculations are derived In addition the poor documentation about the application will be of limited use to the support team and not investigating all of the inherent rules in the data may eventually lead to poorly performing structures in the not so distant future Now what if you had a time machine and could go back and read this book You would learn that even NoSQL databases like MongoDB require some level

of data modeling Data modeling is the process of learning about the data and regardless of technology this process must be performed for a successful application You would learn the value of conceptual logical and physical data modeling and how each stage increases our knowledge of the data and reduces assumptions and poor design decisions Read this book to learn how to do data modeling for MongoDB applications and accomplish these five objectives Understand how data modeling contributes to the process of learning about the data and is therefore a required technique even when the resulting database is not relational That is NoSQL does not mean NoDataModeling Know how NoSQL databases differ from traditional relational databases and where MongoDB fits Explore each MongoDB object and comprehend how each compares to their data modeling and traditional relational database counterparts and learn the basics of adding querying updating and deleting data in MongoDB Practice a streamlined template driven approach to performing conceptual logical and physical data modeling Recognize that data modeling does not always have to lead to traditional data models Distinguish top down from bottom up development approaches and complete a top down case study which ties all of the modeling techniques together This book is written for anyone who is working with or will be working with MongoDB including business analysts data modelers database administrators developers project managers and data scientists There are three sections In Section I Getting Started we will reveal the power of data modeling and the tight connections to data models that exist when designing any type of database Chapter 1 compare NoSQL with traditional relational databases and where MongoDB fits Chapter 2 explore each MongoDB object and comprehend how each compares to their data modeling and traditional relational database counterparts Chapter 3 and explain the basics of adding querying updating and deleting data in MongoDB Chapter 4 In Section II Levels of Granularity we cover Conceptual Data Modeling Chapter 5 Logical Data Modeling Chapter 6 and Physical Data Modeling Chapter 7 Notice the ing at the end of each of these chapters We focus on the process of building each of these models which is where we gain essential business knowledge In Section III Case Study we will explain both top down and bottom up development approaches and go through a top down case study where we start with business requirements and end with the MongoDB database This case study will tie together all of the techniques in the previous seven chapters Nike Senior Data Architect Ryan Smith wrote the foreword Key points are included at the end of each chapter as a way to reinforce concepts In addition this book is loaded with hands on exercises along with their answers provided in Appendix A Appendix B contains all of the book s references and Appendix C contains a glossary of the terms used throughout the text

MongoDB 4 Quick Start Guide Doug Bierer,2018-09-28 A fast paced guide that will help you to create read update and delete data using MongoDB Key Features>Create secure databases with MongoDB*Manipulate and maintain your database*Model and use data in a No SQL environment with MongoDB*Book Description MongoDB has grown to become the de facto NoSQL database with millions of users from small start ups to Fortune 500 companies It can solve problems that are considered difficult if not impossible for aging RDBMS technologies Written for version 4 of MongoDB this book is the easiest way to get started with

MongoDB You will start by getting a MongoDB installation up and running in a safe and secure manner You will learn how to perform mission critical create read update and delete operations and set up database security You will also learn about advanced features of MongoDB such as the aggregation pipeline replication and sharding You will learn how to build a simple web application that uses MongoDB to respond to AJAX queries and see how to make use of the MongoDB programming language driver for PHP The examples incorporate new features available in MongoDB version 4 where appropriate What you will learn Get a standard MongoDB database up and running quickly Perform simple CRUD operations on the database using the MongoDB command shell Set up a simple aggregation pipeline to return subsets of data grouped sorted and filtered Safeguard your data via replication and handle massive amounts of data via sharding Publish data from a web form to the database using a program language driver Explore the basic CRUD operations performed using the PHP MongoDB driver Who this book is for Web developers IT professionals and Database Administrators DBAs who want to learn how to create and manage MongoDB databases

Practical MongoDB Shakuntala Gupta Edward, Navin Sabharwal, 2015-12-16 The one size fits all thinking regarding traditional RDBMSs has been challenged in the last few years by the emergence of diversified NoSQL databases More than 120 NoSQL databases are now available in the market and the market leader by far is MongoDB With so many companies opting for MongoDB as their NoSQL database of choice there is a need for a practical how to combined with expert advice for getting the most out of the software Beginning with a short introduction to the basics of NoSQL databases MongoDB experts Navin Sabharwal and Shankatala Gupta Edward introduce readers to MongoDB the leading document based NoSQL database acquainting them step by step with all aspects of MongoDB They cover the data model underlying architecture how to code using Mongo Shell and administration of the MongoDB platform among other topics The book also provides clear guidelines and practical examples for architecting and developing applications using the MongoDB platform and deploying them Database developers architects and database administrators will find useful information covering all aspects of the MongoDB platform and how to put it to use practically Practical Guide to MongoDB provides readers with A solid understanding of NoSQL databases An understanding of how to get started with MongoDB Methodical coverage of the architecture development and administration of MongoDB A plethora of How to s enabling you to use the technology most efficiently to solve the problems you face Practical MongoDB is for those just starting to learning to work with NoSQL databases in general and MongoDB in particular Skills in these areas are in demand making this book essential reading for those who want to work more productively or break into big data work It will prove equally useful for entrepreneurs and others who like to work with new technologies

[Mongoddb Basics](#) Charlotte J. Kin, 2015-08-19 This updated and expanded second edition of the MongoDB Basics provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject s core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most

complex of concepts This succinct and enlightening overview is a required reading for all those interested in the subject We hope you find this book useful in shaping your future career Business *The Definitive Guide to MongoDB* David Hows,Eelco Plugge,Peter Membrey,Tim Hawkins,2013-11-04 The Definitive Guide to MongoDB Second Edition is updated for the latest version and includes all of the latest MongoDB features including the aggregation framework introduced in version 2.2 and hashed indexes in version 2.4 MongoDB is the most popular of the Big Data NoSQL database technologies and it is still growing David Hows from 10gen along with experienced MongoDB authors Peter Membrey and Eelco Plugge provide their expertise and experience in teaching you everything you need to know to become a MongoDB pro What you will learn Set up MongoDB on all major server platforms including Windows Linux OS X and cloud platforms like Rackspace Azure and Amazon EC2 Work with GridFS and the new aggregation framework Work with your data using non SQL commands Write applications using either PHP or Python Optimize MongoDB Master MongoDB administration including replication replication tagging and tag aware sharding Who this book is for Database admins and developers who need to get up to speed on MongoDB and its Big Data NoSQL approach to dealing with data management Table of ContentsPart I MongoDB Basics Ch 1 Introduction to MongoDB Ch 2 Installing MongoDB Ch 3 The Data Model Ch 4 Working with Data Ch 5 GridFS Part II Developing with MongoDB Ch 6 PHP and MongoDB Ch 7 Python and MongoDB Ch 8 Advanced Queries Part III Advanced MongoDB with Big Data Ch 9 Database Administration Ch 10 Optimization Ch 11 Replication Ch 12 Sharding

MongoDB: The Definitive Guide Kristina Chodorow,2013-05-10 Manage the humONGOus amount of data collected through your web application with MongoDB This authoritative introduction written by a core contributor to the project shows you the many advantages of using document oriented databases and demonstrates how this reliable high performance system allows for almost infinite horizontal scalability This updated second edition provides guidance for database developers advanced configuration for system administrators and an overview of the concepts and use cases for other people on your project Ideal for NoSQL newcomers and experienced MongoDB users alike this guide provides numerous real world schema design examples Get started with MongoDB core concepts and vocabulary Perform basic write operations at different levels of safety and speed Create complex queries with options for limiting skipping and sorting results Design an application that works well with MongoDB Aggregate data including counting finding distinct values grouping documents and using MapReduce Gather and interpret statistics about your collections and databases Set up replica sets and automatic failover in MongoDB Use sharding to scale horizontally and learn how it impacts applications Delve into monitoring security and authentication backup restore and other administrative tasks [PHP and MongoDB Web Development Beginner's Guide](#) Rubayeet Islam,2011-11-25 Annotation With the rise of Web 2.0 the need for a highly scalable database capable of storing diverse user generated content is increasing MongoDB an open source non relational database has stepped up to meet this demand and is being used in some of the most popular websites in the world MongoDB is one of the NoSQL databases which

is gaining popularity for developing PHP Web 2.0 applications. PHP and MongoDB Web Development Beginners Guide is a fast-paced, hands-on guide to get started with web application development using PHP and MongoDB. The book follows a "Code first, explain later" approach using practical examples in PHP to demonstrate unique features of MongoDB. It does not overwhelm you with information or starve you of it, but gives you enough to get a solid practical grasp on the concepts. The book starts by introducing the underlying concepts of MongoDB. Each chapter contains practical examples in PHP that teach specific features of the database. The book teaches you to build a blogging application, handle user sessions and authentication, and perform aggregation with MapReduce. You will learn unique MongoDB features and solve interesting problems like real-time analytics, location-aware web apps, etc. You will be guided to use MongoDB alongside MySQL to build a diverse data back-end. With its concise coverage of concepts and numerous practical examples, PHP and MongoDB Web Development Beginners Guide is the right choice for the PHP developer to get started with learning MongoDB.

High Performance with MongoDB Asya Kamsky, Ger Hartnett, Alex Bevilacqua, MongoDB Inc., 2015-09-05. Practical strategies to help you design, optimize, and operate MongoDB deployments for performance, resilience, and growth. Key Features: Identify and fix performance bottlenecks with practical diagnostic and optimization strategies. Optimize schema design, indexing, storage, and system resources for real-world workloads. Scale confidently with in-depth coverage of replication, sharding, and cluster management techniques. Purchase of the print or Kindle book includes a free PDF eBook. Book Description: With data as the new competitive edge, performance has become the need of the hour. As applications handle exponentially growing data and user demand for speed and reliability rises, three industry experts distill their decades of experience to offer you guidance on designing, building, and operating databases that deliver fast, scalable, and resilient experiences. MongoDB's document model and distributed architecture provide powerful tools for modern applications, but unlocking their full potential requires a deep understanding of architecture, operational patterns, and tuning best practices. This MongoDB book takes a hands-on approach to diagnosing common performance issues and applying proven optimization strategies, from schema design and indexing to storage engine tuning and resource management. Whether you're optimizing a single replica set or scaling a sharded cluster, this book provides the tools to maximize deployment performance. Its modular chapters let you explore query optimization, connection management, and monitoring, or follow a complete learning path to build a rock-solid performance foundation. With real-world case studies, code examples, and proven best practices, you'll be ready to troubleshoot bottlenecks, scale efficiently, and keep MongoDB running at peak performance in even the most demanding production environments. What you will learn: Diagnose and resolve common performance bottlenecks in deployments. Design schemas and indexes that maximize throughput and efficiency. Tune the WiredTiger storage engine and manage system resources for peak performance. Leverage sharding and replication to scale and ensure uptime. Monitor, debug, and maintain deployments proactively to prevent issues. Improve application responsiveness through client driver configuration. Who this

book is for This book is for developers database administrators system architects and DevOps engineers focused on performance optimization of MongoDB Whether you re building high throughput applications managing deployments in production or scaling distributed systems you ll gain actionable insights Basic knowledge of MongoDB is assumed with chapters designed progressively to support learners at all levels *Ruby and MongoDB Web Development: Beginner's Guide* Gautam Rege,2012 This book is packed with step by step instructions and practical examples along with accompanying screenshots and code for an easy learning curve The needs of a beginner are totally satisfied by the book This book assumes that you are experienced in Ruby development skills Ruby HTML CSS Having knowledge of using NoSQL will help you get through the concepts quicker but it is not mandatory No prior knowledge of MongoDB required

The book delves into Mongoddb Basics Ppt. Mongoddb Basics Ppt is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Mongoddb Basics Ppt, encompassing both the fundamentals and more intricate discussions.

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- Chapter 2: Essential Elements of Mongoddb Basics Ppt
- Chapter 3: Mongoddb Basics Ppt in Everyday Life
- Chapter 4: Mongoddb Basics Ppt in Specific Contexts
- Chapter 5: Conclusion

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5. In chapter 4, the author will scrutinize the relevance of Mongoddb Basics Ppt in specific contexts. The fourth chapter will explore how Mongoddb Basics Ppt is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Mongoddb Basics Ppt. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Mongoddb Basics Ppt.

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Mongodb Basics Ppt Introduction

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