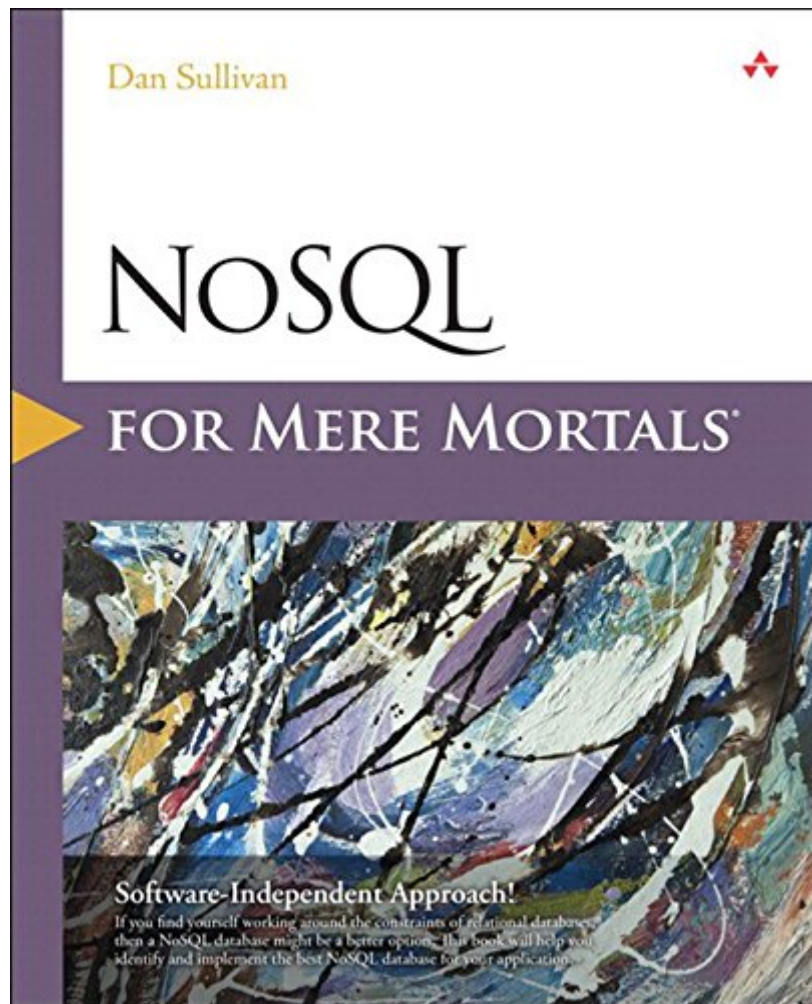


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NoSQL For Mere Mortals



Synopsis

The Easy, Common-Sense Guide to Solving Real Problems with NoSQL Â The Mere Mortals Â® tutorials have earned worldwide praise as the clearest, simplest way to master essential database technologies. Now, thereâ™s one for todayâ™s exciting new NoSQL databases. NoSQL for Mere Mortals guides you through solving real problems with NoSQL and achieving unprecedented scalability, cost efficiency, flexibility, and availability. Â Drawing on 20+ years of cutting-edge database experience, Dan Sullivan explains the advantages, use cases, and terminology associated with all four main categories of NoSQL databases: key-value, document, column family, and graph databases. For each, he introduces pragmatic best practices for building high-value applications. Through step-by-step examples, youâ™ll discover how to choose the right database for each task, and use it the right way. Â Coverage includes Â --Getting started: What NoSQL databases are, how they differ from relational databases, when to use them, and when not to Data management principles and design criteria: Essential knowledge for creating any database solution, NoSQL or relational --Key-value databases: Gaining more utility from data structures --Document databases: Schemaless databases, normalization and denormalization, mutable documents, indexing, and design patterns --Column family databases: Googleâ™s BigTable design, table design, indexing, partitioning, and Big Data Â Graph databases: Graph/network modeling, design tips, query methods, and traps to avoid Â Whether youâ™re a database developer, data modeler, database user, or student, learning NoSQL can open up immense new opportunities. As thousands of database professionals already know, Â For Mere Mortals is the fastest, easiest route to mastery. Â

Book Information

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Customer Reviews

This is book is a must for people who want to get into NoSql DB's.The book gives a very wide introduction on:1. What types of NoSQL DB's exist, and for each type which vendors/implementations exist on the market for this type2. A Rationale for using each DB, or to put it right, what type of domain each DB type address.3. Architecture of each DB type4. For each db, the author present queries that each DB can support.and much more.....

I gave this book 5 stars because it met the objective of introducing NoSQL databases to those readers looking for a summary of this technology. The structure allows for a read just based on the high level and also provides a way to look at more details about processing and the types of language scripts that are involved.

Very good and extensive review of the concepts behind key-value stores, documents stores, graph stores, and column family stores.

Very good overview of NoSQL

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