

Instant Apache Solr For Indexing Data How To

Apache Solr for Indexing Data Apache Solr for Indexing Data Apache Solr Search Patterns Instant Apache Solr for Indexing Data How-to Apache Solr Scaling Apache Solr Big Data Concepts, Theories, and Applications Alfresco for Administrators Ruby in Practice Library Mashups Apache Solr Computers in Libraries Hibernate Search in Action Mastering Apache Solr 7.x Web Scalability for Startup Engineers Solr in Action Archaeology 2.0 Solr Cookbook - Third Edition Apache Solr Succinctly Apache Solr Easy Handbook Sachin Handiekar Alfredo Serafini Jayant Kumar Alexandre Rafalovitch Dikshant Shahi Hrishikesh Vijay Karambelkar Shui Yu Vandana Pal Jeremy McAnally Nicole C. Engard Dikshant Shahi Emmanuel Bernard Sandeep Nair Artur Ejsmont Trey Grainger Eric Christopher Kansa Rafat Kuć Xavier Morera Hiram Moody

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enhance your solr indexing experience with advanced techniques and the built in functionalities available in apache solr about this book learn about distributed indexing and real time optimization to change index data on fly index data from various sources and web crawlers using built in analyzers and tokenizers this step by step guide is packed with real life examples on indexing data who this book is for this book is for developers who want to increase their experience of indexing in solr by learning about the various index handlers analyzers and methods available in solr beginner level solr development skills are expected what you will learn get to know the basic features of solr indexing and the analyzers tokenizers available index xml json data in solr using the http post tool and curl command work with data import handler to index data from a database use apache tika with solr to index word documents pdfs and

much more utilize apache nutch and solr integration to index crawled data from web pages update indexes in real time data feeds discover techniques to index multi language and distributed data in solr combine the various indexing techniques into a real life working example of an online shopping web application in detail apache solr is a widely used open source enterprise search server that delivers powerful indexing and searching features these features help fetch relevant information from various sources and documentation solr also combines with other open source tools such as apache tika and apache nutch to provide more powerful features this fast paced guide starts by helping you set up solr and get acquainted with its basic building blocks to give you a better understanding of solr indexing you ll quickly move on to indexing text and boosting the indexing time next you ll focus on basic indexing techniques various index handlers designed to modify documents and indexing a structured data source through data import handler moving on you will learn techniques to perform real time indexing and atomic updates as well as more advanced indexing techniques such as de duplication later on we ll help you set up a cluster of solr servers that combine fault tolerance and high availability you will also gain insights into working scenarios of different aspects of solr and how to use solr with e commerce data by the end of the book you will be competent and confident working with indexing and will have a good knowledge base to efficiently program elements style and approach this fast paced guide is packed with examples that are written in an easy to follow style and are accompanied by detailed explanation working examples are included to help you get better results for your applications

search is everywhere yet it is one of the most misunderstood functionalities of the it industry in apache solr author xavier morera guides you through the basics of this highly popular enterprise search tool you ll learn how to set up an index and how to make it searchable then query it with a simple enterprise search explanations for precision and recall are also included to help you ensure that relevant accurate results have been returned custom uis using solritas and solrnet are also covered this updated and expanded second edition of book 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

this book is for developers who already know how to use solr and are looking at procuring advanced strategies for improving their search using solr this book is also for people who work with analytics to generate graphs and reports using solr moreover if you are a search architect who is looking forward to scale your search using solr this is a must have book for you it would be helpful if you are familiar with the java programming language

filled with practical step by step instructions and clear explanations for the most important and useful tasks this book is written in a friendly practical manner with recipes covering important indexing techniques and methods using apache solr this book is for developers who want to dive deeper into solr regardless of whether you are just starting with solr or have already built your first collection by copying and modifying examples this book will take you through the complicated steps of indexing your data with solr

build an enterprise search engine using apache solr index and search documents ingest data from varied sources apply various text processing techniques utilize different search capabilities and customize solr to retrieve the desired results apache solr a practical approach to enterprise search explains each essential concept backed by practical and industry examples to help you attain expert level knowledge the book which assumes a basic knowledge of java starts with an introduction to solr followed by steps to setting it up indexing your first set of documents and searching them it then introduces you to information retrieval and its implementation in apache solr this will help you understand your search problem decide the approach to build an effective solution and use various metrics to evaluate the results the book next covers the schema design and techniques to build a text analysis chain for cleansing normalizing and enriching your documents and addressing different types of search queries it describes various popular matching techniques which are generally applied to improve the precision and recall of searches you will learn the end to end process of data ingestion from varied sources metadata extraction pre processing and transformation of content various search components query parsers and other advanced search capabilities after covering out of the box features solr expert dikshant shahi dives into ways you can customize solr for your business and its specific requirements along with ways to plug in your own components most important you will learn about implementations for solr scoring factors affecting the document score and tuning the score for the application at hand the book explains why textual scoring is not sufficient for practical ranking of documents and ways to integrate real world factors for contributing to the document ranking you ll see how to influence user experience by providing suggestions and recommendations you ll also see integration of solr with important related technologies such as opennlp and tika additionally you will learn about scaling solr using solrcloud this book concludes with coverage of semantic search capabilities which is crucial for taking the search experience to the next level by the end of apache solr you will be proficient in designing and developing your search engine

this book is a step by step guide for readers who would like to learn how to build complete enterprise search solutions with ample real world examples and case studies if you are a developer designer or architect who would like to build enterprise search solutions for your customers or organization but have no prior knowledge of apache solr lucene technologies this is the book for you

this book covers three major parts of big data concepts theories and applications written by world renowned leaders in big data this book explores the problems possible solutions and directions for big data in research and practice it also focuses on high level concepts such as definitions of big data from different angles surveys in research and applications and existing tools mechanisms and systems in practice each chapter is independent from the other chapters allowing users to read any chapter directly after examining the practical side of big data this book presents theoretical perspectives the theoretical research ranges from big data representation modeling and topology to distribution and dimension reducing chapters also investigate the many disciplines that involve big data such as statistics data mining machine learning networking algorithms security and differential geometry the last section of this book introduces big data applications from different communities such as business engineering and science big data concepts theories and applications is designed as a reference for researchers and advanced level students in computer science electrical engineering and mathematics practitioners who focus on information systems big data data mining business analysis and other related fields will also find this material valuable

a fast paced administrator s guide to alfresco from the administration managing and high level design perspectives about this book understand system capabilities in order to make informed and appropriate decisions about its administration manage users groups email file systems and transformer availability using alfresco use alfresco to capture and efficiently manage information about repositories servers and statistics who this book is for the target audience would be users with a basic knowledge of content management system and also users who want to understand alfresco from the administration and high level design perspectives what you will learn understand alfresco s architecture and important building blocks learn to install alfresco on various application servers such as tomcat jboss and weblogic become familiar with various configurations in alfresco such as databases filesystems email and audits administrate alfresco using the explorer admin console share admin console and workflow admin console understand how to integrate ldap and active directory with alfresco for centralized user management learn how alfresco environments can be clustered for high availability fully understand how alfresco stores content and easily retrieve any information from alfresco monitor and manage alfresco systems in production in detail alfresco is an open source enterprise content management ecm system for windows and linux like operating systems the year on year growth of business connections contacts and communications is expanding enterprise boundaries more than ever before alfresco enables organizations to collaborate more effectively improve business process efficiency and ensure information governance the basic purpose of alfresco is to help users to capture and manage information in a better way it helps you capture organize and share binary files this book will cover the basic building blocks of an alfresco system how the components fit together and the information required to build a system architecture this book will also focus on security aspects of alfresco such as authentication troubleshooting managing permissions and so on it will

also focus on managing content and storage indexing and searches setting up clustering for high availability and so forth style and approach a step by step guide to understanding the alfresco system and making informed and appropriate decisions about administration

ruby in practice increases your productivity by showing you specific ruby techniques you can use in your projects the book offers detailed strategies for using ruby in a large scale environment you ll see concrete examples of integration messaging web development and databases all presented in a clear problem solution format this book won t help you push your deadline back but it will help you get the job done in less time above all ruby in practice is a practical book for developers who want an in depth understanding of the ruby language and its toolset the book is divided into three major parts the first part concentrates on issues that developers face both from within their organizations and from their peers the authors weigh the costs and benefits of using ruby in enterprise development projects the over riding theme being that every developer should always aim to use the right tool for any particular job the authors then examine the pros and cons of developing with ruby and where appropriate compare ruby to other languages both conceptually and in code the second part discusses techniques for communication and integration of systems the authors describe how libraries and techniques are used to facilitate messaging web development and communication automation they also focus on how the strategies in the first section can be used with these libraries to make development more flexible and efficient the last part shows how to manage data and integrate with existing data using ruby the authors describe techniques for using existing ruby libraries that either replace popular java libraries or can interface with existing data in a different way they go on to show you how strategies covered in the first section can be used to enable ruby to interact with existing assets or to build new data systems purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book

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build an enterprise search engine using apache solr index and search documents ingest data from varied sources apply various text processing techniques utilize different search capabilities and customize solr to retrieve the desired results apache solr a practical approach to enterprise search explains each essential concept backed by practical and industry examples to help you attain expert level knowledge the book which assumes a basic knowledge of java starts with an introduction to solr followed by steps to setting it up indexing your first set of documents and searching them it then introduces you to information retrieval and its implementation in

apache solr this will help you understand your search problem decide the approach to build an effective solution and use various metrics to evaluate the results the book next covers the schema design and techniques to build a text analysis chain for cleansing normalizing and enriching your documents and addressing different types of search queries it describes various popular matching techniques which are generally applied to improve the precision and recall of searches you will learn the end to end process of data ingestion from varied sources metadata extraction pre processing and transformation of content various search components query parsers and other advanced search capabilities after covering out of the box features solr expert dikshant shahi dives into ways you can customize solr for your business and its specific requirements along with ways to plug in your own components most important you will learn about implementations for solr scoring factors affecting the document score and tuning the score for the application at hand the book explains why textual scoring is not sufficient for practical ranking of documents and ways to integrate real world factors for contributing to the document ranking you ll see how to influence user experience by providing suggestions and recommendations you ll also see integration of solr with important related technologies such as opennlp and tika additionally you will learn about scaling solr using solrcloud this book concludes with coverage of semantic search capabilities which is crucial for taking the search experience to the next level by the end of apache solr you will be proficient in designing and developing your search engine

enterprise and web applications require full featured google quality searchcapabilities but such features are notoriously difficult to implement and maintain hibernate search builds on the lucene feature set and offers an easyto implement interface that integrates seamlessly with hibernate the leadingdata persistence solution for java applications hibernate search in action introduces both the principles of enterprise searchand the implementation details a java developer will need to use hibernatesearch effectively this book blends the insights of the hibernate search leaddeveloper with the practical techniques required to index and manipulate data assemble and execute search queries and create smart filters for better searchresults along the way the reader masters performance boosting concepts likeusing hibernate search in a clustered environment and integrating with thefeatures already in your applications this book assumes you re a competent java developer with some experienceusing hibernate and lucene purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book

accelerate your enterprise search engine and bring relevancy in your search analytics key features a practical guide in building expertise with indexing faceting clustering and pagination master the management and administration of enterprise search applications and services seamlessly handle multiple data inputs such as json xml pdf doc xls ppt csv and much more book description apache solr is the only standalone enterprise search server with a rest like application interface providing highly scalable

distributed search and index replication for many of the world's largest internet sites to begin with you would be introduced to how you perform full text search multiple filter search perform dynamic clustering and so on helping you to brush up the basics of apache solr you will also explore the new features and advanced options released in apache solr 7.x which will get you numerous performance aspects and making data investigation simpler easier and powerful you will learn to build complex queries extensive filters and how are they compiled in your system to bring relevance in your search tools you will learn to carry out solr scoring elements affecting the document score and how you can optimize or tune the score for the application at hand you will learn to extract features of documents writing complex queries in re-ranking the documents you will also learn advanced options helping you to know what content is indexed and how the extracted content is indexed throughout the book you would go through complex problems with solutions along with varied approaches to tackle your business needs by the end of this book you will gain advanced proficiency to build out of box smart search solutions for your enterprise demands what you will learn design schema using schema api to access data in the database advance querying and fine tuning techniques for better performance get to grips with indexing using client api set up a fault tolerant and highly available server with newer distributed capabilities solrcloud explore apache tika to upload data with solr cell understand different data operations that can be done while indexing master advanced querying through velocity search ui faceting and query re-ranking pagination and spatial search learn to use javascript python solrj and ruby for interacting with solr who this book is for the book would rightly appeal to developers software engineers data engineers and database architects who are building or seeking to build enterprise wide effective search engines for business intelligence prior experience of apache solr or java programming is must to take the best of this book

this invaluable roadmap for startup engineers reveals how to successfully handle web application scalability challenges to meet increasing product and traffic demands scalability for startup engineers shows engineers working at startups and small companies how to plan and implement a comprehensive scalability strategy it presents broad and holistic view of infrastructure and architecture of a scalable web application successful startups often face the challenge of scalability and the core concepts driving a scalable architecture are language and platform agnostic the book covers scalability of http based systems websites rest apis saas and mobile application backends starting with a high level perspective before taking a deep dive into common challenges and issues this approach builds a holistic view of the problem helping you see the big picture and then introduces different technologies and best practices for solving the problem at hand the book is enriched with the author's real world experience and expert advice saving you precious time and effort by learning from others mistakes and successes language agnostic approach addresses universally challenging concepts in development scalability does not require knowledge of a particular language fills the gap for engineers in startups and smaller companies who have limited means for getting to the next level in terms of accomplishing scalability strategies

presented help to decrease time to market and increase the efficiency of web applications

search is everywhere yet it is one of the most misunderstood functionalities of the it industry in apache solr author xavier morera guides you through the basics of this highly popular enterprise search tool you ll learn how to set up an index and how to make it searchable then query it with a simple enterprise search explanations for precision and recall are also included to help you ensure that relevant accurate results have been returned custom uis using solritas and solrnet are also covered this updated and expanded second edition of book 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

how is the transforming the professional practice of archaeology and as archaeologists accustomed to dealing with deep time how can we best understand the possibilities and limitations of the in meeting the specialized needs of professionals in this field these are among the many questions posed and addressed in archaeology 2 0 new approaches to communication and collaboration edited by eric kansa sarah whitcher kansa and ethan watrall with contributions from a range of experts in archaeology and technology this volume is organized around four key topics that illuminate how the revolution in communications technology reverberates across the discipline approaches to information retrieval and information access practical and theoretical concerns inherent in design choices for archaeology s computing infrastructure collaboration through the development of new technologies that connect field based researchers and specialists within an international archaeological community and scholarly communications issues with an emphasis on concerns over sustainability and preservation imperatives this book not only describes practices that attempt to mitigate some of the problems associated with the such as information overload and disinformation it also presents compelling case studies of actual digital projects many of which are rich in structured data and multimedia content or focused on generating content from the field in real time and all of which demonstrate how the can and is being used to transform archaeological communications into forms that are more open inclusive and participatory above all this volume aims to share these experiences to provide useful guidance for other researchers interested in applying technology to archaeology

this book is for intermediate solr developers who are willing to learn and implement pro level practices techniques and solutions this edition will specifically appeal to developers who wish to quickly get to grips with the changes and new features of apache solr 5

search is everywhere yet it is one of the most misunderstood functionalities of the it industry in apache solr succinctly author xavier morera guides you through the basics of this highly popular enterprise search tool you ll learn how to set up an index and how to make it searchable then query it with a simple enterprise search explanations for precision and recall are also included to help you ensure that relevant accurate results have been returned custom uis using solritas and solrnet are also covered

this updated and expanded second edition of book 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

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