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The Art of SQL

2006-03-10

for all the buzz about trendy it techniques data processing is still at the core of our systems especially now that enterprises all over the world are confronted with exploding volumes of data database performance has become a major headache and most it departments believe that developers should provide simple sql code to solve immediate problems and let dbas tune any bad sql later in the art of sql author and sql expert stephane faroult argues that this safe approach only leads to disaster his insightful book named after art of war by sun tzu contends that writing quick inefficient code is sweeping the dirt under the rug sql code may run for 5 to 10 years surviving several major releases of the database management system and on several generations of hardware the code must be fast and sound from the start and that requires a firm understanding of sql and relational theory the art of sql offers best practices that teach experienced sql users to focus on strategy rather than specifics faroult s approach takes a page from sun tzu s classic treatise by viewing database design as a military campaign you need knowledge skills and talent talent can t be taught but every strategist from sun tzu to modern day generals believed that it can be nurtured through the experience of others they passed on their experience acquired in the field through basic principles that served as guiding stars amid the sound and fury of battle this is what faroult does with sql like a successful battle plan good architectural choices are based on contingencies what if the volume of this or that table increases unexpectedly what if following a merger the number of users doubles what if you want to keep several years of data online faroult s way of looking at sql performance may be unconventional and unique but he s deadly serious about writing good sql and using sql well the art of sql is not a cookbook listing problems and giving recipes the aim is to get you and your manager to raise good questions

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2007-09

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The Art of Sql Server Filestream

2012

storing large object data in the database offers a number of benefits but introduces performance challenges conversely storing large object data in the file system has overriding performance advantages but fails to offer some of the basic data integrity security and manageability features that are required for business data and which sql

server provides up to now most people have adopted file system storage by necessity and often struggled to overcome the associated shortcomings this is exactly where sql server s new filestream feature fits in introduced in sql server 2008 it is implemented as an extension to the varbinary max data type and allows large object data to be stored in a special folder on the ntfs file system while bringing that data under the transactional control of sql server this book guides you step by step through every phase of filestream implementation from enabling the feature to creating filestream tables to manipulating filestream data through the streaming apis we also cover in detail administration and troubleshooting of filestream databases and tables no feature is used in isolation so we devote several chapters to explaining how this new feature can be integrated into asp net and silverlight web applications and into applications using entity framework we also take a look at how well filestream plays with other sql server features such as ssis and ssrs pointing out various issues and pain points along the way we also devote a full chapter to the filetable feature a long awaited new addition to filestream with sql server 2012 which allows windows applications to access filestream data exactly as is it were stored directly on the file system we hope this book will get you started quickly with filestream and then help you master all essential aspects of programming and administering filestream enabled databases

The Art of XSD

2009

this book will help you learn and use xml schema collections in sql server prior knowledge of xsd is not required to start with this book although any experience with xsd will make your learning process easier this book starts with the basics of xml schemas and then walks you through everything you need to know with examples and labs in order to build powerful xml schemas in sql server

The Art of High Performance SQL Code

2009-03

execution plans show you what s going on behind the scenes in sql server they can provide you with a wealth of information on how your queries are being executed by sql server including which indexes are being used and where no indexes are being used at all how the data is being retrieved and joined from the tables defi ned in your query how aggregations in group by queries are put together the anticipated load and the estimated cost that all these operations place upon the system grant fritchey s book is the only in depth look at how to improve your sql query performance through careful design of execution plans sample chapters of the ebook have garnered stunning reviews such as all i can say is wow this has to be the best reference i have ever seen on execution plans in sql server my hats off to grant fritchey jonathan kehayias

SQL Success - Database Programming Proficiency

2018-10-11

sql success is about problem solving in sql it bridges the gap between dry and dull database theory books and developer books that focus on giving recipes without explaining sufficiently the reasons behind the recipes or discussing alternative solutions many developers struggle with sql due to the contrast between the top down logic of most programming languages and sql s set based approach sql success aims to be different this book is more than syntax examples sql success explains how to use sql to solve problems and covers syntax in the process not as the focus but as a tool toward accomplishing the objective sql success also shows something that most other books do not the pitfalls and traps of sql a deceptively simple language and how easy it is to get a query wrong written in a conversational way sql success talks about logic more than theory avoids jargon and refers to common sense more than rules it ignores features that are rarely used and tries to avoid information overload the intention of sql success is not to cover every aspect of all variants of sql the goal is to cover everything that is of practical use that goal is informed by the author s many years of practical experience leading an understanding of what professional developers need to know the common mistakes that are made and how those mistakes can be avoided focuses on the practical implications of theory emphasizes accuracy and efficiency teaches how to think sql not merely the syntax applies to oracle sql server mysql postgresql db2 and sqlite suitable for college level database courses sql certification preparation and professionals who want to take their database skills to the next level bolstered by downloadable files and online database with practice exercises at edu konagora com includes resources for instructors about the author stephane faroult has been performing database consultancy work for more than a quarter of a century with major french companies he taught computer science undergraduates a long time ago and many professional developers since then he is the author of two professional books the art of sql and refactoring sql applications both by o reilly sql success is a prequel to those books giving readers a strong foundation in sql

Sql Success - Database Programming Proficiency

2013-06

sql success is about problem solving in sql it bridges the gap between dry and dull database theory books and developer books that focus on giving recipes without explaining sufficiently the reasons behind the recipes or discussing alternative solutions many developers struggle with sql due to the contrast between the top down logic of most programming languages and sql s set based approach sql success aims to be different this book is more than syntax examples sql success explains how to use sql to solve problems and covers syntax in the process not as the focus but as a tool toward accomplishing the objective sql success also shows something that most other books do not the pitfalls and traps of sql a deceptively simple language and how easy it is to get a query wrong written in a conversational way sql success talks about logic more than theory avoids jargon and refers to common sense more than rules it ignores features that are rarely used and tries to avoid information overload the intention of sql success is not to cover every aspect of all variants of sql the goal is to cover everything that is of practical use that goal is informed by the author s many years of practical experience leading an understanding of what professional developers need to know the common mistakes that are made and how those mistakes can be avoided focuses on the practical implications of theory emphasizes accuracy and efficiency teaches how to think sql not merely the syntax applies to oracle sql server mysql postgresql db2 and sqlite suitable for college level database courses sql certification preparation and professionals who want to take their database skills to the next level bolstered by downloadable files and online database with practice exercises at edu konagora com includes resources for instructors about the author stephane faroult has been performing database consultancy work for more than a quarter of a century with major french companies he taught computer science undergraduates a long time ago and many professional developers since then he is the author of two professional books the art of sql and refactoring sql applications both by o reilly sql success is a prequel to those books giving readers a strong foundation in sql

PL/pgSQL

2019-04-12

PL/pgSQL is a procedural language extension to PostgreSQL. It allows you to write complex logic and loops directly within SQL queries. This is useful for tasks like data manipulation, reporting, and automation. The language is similar to PL/SQL in Oracle, but with its own syntax and features. It supports variables, loops, conditionals, and functions. You can create functions that return sets of rows, which is a powerful feature for data processing. The language is integrated with PostgreSQL, so you can use all the database's capabilities within your PL/pgSQL code. This makes it a very flexible and powerful tool for database developers. The language is also well-documented and has a large community of users. It is a key component of PostgreSQL's extensibility and flexibility. The language is designed to be easy to learn and use, while still providing a high level of functionality. It is a great choice for anyone who needs to perform complex database operations. The language is also supported by many database management systems, making it a widely used and reliable tool. The language is a testament to the power of SQL and the importance of procedural logic in database management. It is a valuable asset for any database developer's toolkit. The language is a key part of PostgreSQL's success as a leading open-source database system. It is a language that has helped to make PostgreSQL a more powerful and versatile database. The language is a great example of how to integrate procedural logic with a declarative language. It is a language that has made PostgreSQL a more complete and capable database system. The language is a key part of PostgreSQL's identity as a modern, extensible database system. It is a language that has helped to make PostgreSQL a more attractive option for a wide range of applications. The language is a testament to the power of open-source development and the importance of community support. It is a language that has helped to make PostgreSQL a more powerful and versatile database system. The language is a key part of PostgreSQL's success as a leading open-source database system. It is a language that has helped to make PostgreSQL a more complete and capable database system. The language is a key part of PostgreSQL's identity as a modern, extensible database system. It is a language that has helped to make PostgreSQL a more attractive option for a wide range of applications. The language is a testament to the power of open-source development and the importance of community support.

Practical SQL Queries for Microsoft SQL Server 2008 R2

2010-11-05

400 ready to use powerful sql queries learn powerful techniques for surfacing and delivering actionable business intelligence using sql practical sql queries for microsoft sql server 2008 r2 contains more than 400 downloadable sql queries you can use to extract meaningful insights from large amounts of data the application syntax and results of each query are described in detail the book emphasizes sql for use in ssms but the queries also apply to ssrs winforms webforms and many other applications enter maintain and retrieve database data search records using the where clause sort sql query results with the order by clause create tables and perform joins on tables perform set operations using union intersect and except group data and produce totals with the group by clause manipulate and transform data using built in functions create reusable views and user defined functions use stored procedures to change sql dynamically based on conditional factors create maintain and secure database objects with ddl and dcl deliver sql query results to end users

Practical MDX Queries: For Microsoft SQL Server Analysis Services 2008

2010-07-29

300 ready to use powerful mdx queries this hands on guide shows you how to use multi dimensional expressions mdx to extract business intelligence from multi dimensional cubes practical mdx queries contains more than 300 downloadable mdx queries that can be applied across a wide variety of business intelligence related problems the use

syntax and results of each query are described in detail the book emphasizes mdx for use with ssas within ssms but the techniques and queries also apply to ssrs ssis mdx in sql mdx in dmx mdx in xmla winforms webforms performancepoint server proclarity and many third party applications work with dimensions hierarchies levels and members navigate both horizontally and vertically across dimensions and hierarchies sort the results of your queries access subsets of dimension members and measure values using the where clause and filter function use mdx query calculations extract and manipulate dates and times produce totals subtotals and changes cross time using aggregate and other functions create visualize and manipulate sets work with perspectives subselects and subcubes display and hide empty cells use modify format and create key performance indicators kpis deliver mdx query results to end users

SQL

1988

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Head First SQL

2008-06

250 ready to use powerful dmx queries transform data mining model information into actionable business intelligence using the data mining extensions dmx language practical dmx queries for microsoft sql server analysis services 2008 contains more than 250 downloadable dmx queries you can use to extract and visualize data the application syntax and results of each query are described in detail the book emphasizes dmx for use in ssms against ssas but the queries also apply to ssrs ssis dmx in sql winforms webforms and many other applications techniques for generating dmx syntax from graphical tools are also demonstrated in this valuable resource view cases within data mining structures and models using dmx case queries examine the content of a data mining model with dmx content queries perform dmx prediction queries based on the decision trees algorithm and the time series algorithm run prediction and cluster queries based on the clustering algorithm execute prediction queries with association and sequence clustering algorithms use dmx ddl queries to create alter drop back up and restore data mining objects display various parameters for each algorithm with schema queries examine the values of discrete discretized and continuous structure columns using column queries use graphical interfaces to generate prediction content cluster and ddl queries deliver dmx query results to end users download the source code from mhprofessional com computingdownload

SQL For Dummies

1998-07-30

sql

SQL

2006-04

this book is the definitive reference on pl sql considered throughout the database community to be the best oracle programming book available like its predecessors this fifth edition of oracle pl sql programming covers language fundamentals advanced coding techniques and best practices for using oracle s powerful procedural language thoroughly updated for oracle database 11g release 2 this edition reveals new pl sql features and provides extensive code samples ranging from simple examples to complex and complete applications in the book and on the companion website this indispensable reference for both novices and experienced oracle programmers will help you get pl sql programs up and running quickly with clear instructions for executing tracing testing debugging and managing pl sql code optimize pl sql performance with the aid of a brand new chapter in the fifth edition explore datatypes conditional and sequential control statements loops exception handling security features globalization and localization issues and the pl sql architecture understand and use new oracle database 11g features including the edition based redefinition capability the function result cache the new continue statement fine grained dependency tracking sequences in pl sql expressions supertype invocation from subtypes and enhancements to native compilation triggers and dynamic sql use new oracle database 11g tools and techniques such as pl scope the pl sql hierarchical profiler and the securefiles technology for large objects build modular pl sql applications using procedures functions triggers and packages

Oracle PL/SQL Programming

2009-09-17

presents an innovative philosophical approach to oracle database administration and shows how to think about the whole complex problem of performance tuning how to break it down how to root out the cause of performance bottlenecks covers all practical aspects of oracle performance tuning filled with hands on lessons and accounts teaches an innovative and effective physician to magician approach showing how to understand the problem uncover the root cause and choose and implement the most effective solution

The Art and Science of Oracle Performance Tuning

2003-07

troubleshoot query performance issues identify anti patterns in code and write efficient t sql queries key features discover t sql functionalities and services that help you interact with relational databases understand the roles tasks and responsibilities of a t sql developer explore solutions for carrying out database querying tasks database administration and troubleshooting book description transact sql t sql is microsoft s proprietary extension to the sql language that is used with microsoft sql server and azure sql database this book will be a useful guide to learning the art of writing efficient t sql code in modern sql server versions as well as the azure sql database the book will get you started with query processing fundamentals to help you write powerful performant t sql queries you will then focus on query execution plans and learn how to leverage them for troubleshooting in the later chapters you will learn how to identify various t sql patterns and anti patterns this will help you analyze execution plans to gain insights into current performance and determine whether or not a query is scalable you will also learn to build diagnostic queries using dynamic management views dmvs and dynamic management functions dmfs to address various challenges in t sql execution next you will study how to leverage the built in tools of sql server to shorten the time taken to address query performance and scalability issues in the concluding chapters the book will guide you through implementing various features such as extended events query store and query tuning assistant using hands on examples by the end of this book you will have the skills to determine query performance bottlenecks avoid pitfalls and discover the anti patterns in use foreword by conor cunningham partner architect sql server and azure sql microsoft what you will learn use query store to understand and easily change query performance recognize and eliminate bottlenecks that lead to slow performance deploy quick fixes and long term solutions to improve query performance implement best practices to minimize performance risk using t sql achieve optimal performance by ensuring careful query and index design use the latest performance optimization features in sql server 2017 and sql server 2019 protect query performance during upgrades to newer versions of sql server who this book is for this book is for database administrators database developers data analysts data scientists and t sql practitioners who want to get started with writing t sql code and troubleshooting query performance issues through the help of practical examples previous knowledge of t sql querying is not required to get started on this book

Learn T-SQL Querying

2019-05-03

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SQL Server MVP Deep Dives, Volume 2

2011-10-12

sql tips

The Art of UNIX Programming

2019-03-08

sap sql anywhere rdbms sap sql anywhere iphone rdb ultra light
sql anywhere ultra light mobile link rdbms sap sql anywhere 1
unix linux mac os windows arm linux rdbms java net
perl php python ruby diango 10 sap sql anywhere
rdbms
ultra light sql anywhere iot it
sql anywhere 1

SQL Hacks

2007-07

db sql joe celko s sql for smarties fourth edition advanced sql programming sql
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SAP SQL Anywhere 17 RDBMS

2016-02-02

the 1 easy common sense guide to sql queries updated with more advanced techniques and solutions foreword by keith w hare vice chair usa sql standards committee sql queries for mere mortals has earned worldwide praise as the clearest simplest tutorial on writing effective queries with the latest sql standards and database applications now author john l viescas has updated this hands on classic with even more advanced and valuable techniques step by step viescas guides you through creating reliable queries for virtually any current sql based database he demystifies all aspects of sql query writing from simple data selection and filtering to joining multiple tables and modifying sets of data building on the basics viescas shows how to solve challenging real world problems including applying multiple complex conditions on one table performing sophisticated logical evaluations and using unlinked tables to think outside the box in two brand new chapters you learn how to perform complex calculations on groups for sophisticated reporting and how to partition data into windows for more flexible aggregation practice all you want with downloadable sample databases for today s versions of microsoft office access microsoft sql server and the open source mysql and postgresql databases whether you re a dba developer user or student there s no better way to master sql coverage includes getting started understanding what relational databases are and ensuring that your database structures are sound sql basics using select statements creating expressions sorting information with order by and filtering data using where summarizing and grouping data with group by and having clauses drawing data from multiple tables using inner join outer join and union operators and working with subqueries modifying data sets with update insert and delete statements advanced queries complex not and and conditions if then else using case unlinked tables driver tables and more new using advanced group by keywords to create subtotals roll ups and more new applying window functions to answer more sophisticated questions and gain deeper insight into your data software independent approach if you work with database software such as access ms sql server oracle db2 mysql ingres or any other sql based program this book could save you hours of time and aggravation before you write a single query

SQL 4

2013-05-23

quickly master dynamic database driven development no experience necessary even if you re completely new to php mysql and database development this book will guide you through every step of building powerful database driven dynamic sites direct from the world s top scripting instructor ellie quigley php and mysql by example illuminates every concept with tested code examples screen shots showing program output and clear line by line explanations classroom tested in ellie quigley s silicon valley training courses and at marko gargenta s marakana training company in san francisco this book takes you from the simplest php scripting and sql querying techniques all the way to

dynamic database driven site construction with php and mysql from simple fill in forms to program security and debugging it s the only php mysql book you ll ever need this book covers complete php fundamentals including operators strings conditionals loops arrays functions and more php quickstart for more advanced readers makes you productive with php in the space of just fifteen book pages essential development techniques from file handling to validating user input with regular expressions powerful php features including user defined functions and self processing php forms day to day mysql administration a complete sql tutorial for creating queries retrieving data and writing data with mysql session management and cookies object oriented php best practices for using php and mysql together nearly 100 000 professionals and power users have relied on ellie quigley s books to master scripting languages with php and mysql by example you can too and once you ve become an expert you ll turn to this book constantly as your go to source for reliable answers solutions and code lab solutions solutions to the end of chapter labs are available at prehallprofessional.com title 0131875086

SQL Queries for Mere Mortals

2018-01-31

solving or planning for performance issues is a core part of the database professional s toolkit the oracle database is very flexible making it suitable for a wide range of applications consequently it is highly tunable presenting a bewildering set of choices to the inexperienced tuning oracle is as much about approach as about understanding the technology it is more than tweaking parameters or following a set prescription it involves matching application specific knowledge with what s happening inside the database

Keeping Ahead SQL Server 7

2007

python 3 google colaboratory

PHP and MySQL by Example

2006-11-22

written by a team of expert sql users this comprehensive resource approaches performance tuning from a new perspective by showing you a methodical scientific approach to

diagnose performance problems the book first walks you through how to discover bottlenecks when something is wrong and you then learn how to identify and remove the problems that are causing poor performance you then discover preventive measures you can take to try to avoid a performance problem entirely and you then learn how to achieve better performance

ART SCIENCE OR,

2003-02-11

learn effective and scalable database design techniques in a sql server 2016 and higher environment this book is revised to cover in memory online transaction processing temporal data storage row level security durability enhancements and other design related features that are new or changed in sql server 2016 designing an effective and scalable database using sql server is a task requiring skills that have been around for forty years coupled with technology that is constantly changing pro sql server relational database design and implementation covers everything from design logic that business users will understand all the way to the physical implementation of design in a sql server database grounded in best practices and a solid understanding of the underlying theory louis davidson shows how to get it right in sql server database design and lay a solid groundwork for the future use of valuable business data the pace of change in relational database management systems has been tremendous these past few years whereas in the past it was enough to think about optimizing data residing on spinning hard drives today one also must consider solid state storage as well as data that are constantly held in memory and never written to disk at all except as a backup furthermore there is a trend toward hybrid cloud and on premise database configurations as well as a move toward preconfigured appliances pro sql server relational database design and implementation guides in the understanding of these massive changes and in their application toward sound database design gives a solid foundation in best practices and relational theory covers the latest implementation features in sql server 2016 helps you master in memory oltp and use it effectively takes you from conceptual design to an effective physical implementation what you will learn develop conceptual models of client data using interviews and client documentation recognize and apply common database design patterns normalize data models to enhance scalability and the long term use of valuable data translate conceptual models into high performing sql server databases secure and protect data integrity as part of meeting regulatory requirements create effective indexing to speed query performance who this book is for programmers and database administrators of all types who want to use sql server to store data the book is especially useful to those wanting to learn the very latest design features in sql server 2016 features that include an improved approach to in memory oltp durability enhancements temporal data support and more chapters on fundamental concepts the language of database modeling sql implementation and of course the normalization process lay a solid groundwork for readers who are just entering the field of database design more advanced chapters serve the seasoned veteran by tackling the very latest in physical implementation features that sql server has to offer the book has been carefully revised to cover all the design related features that are new in sql server 2016



2021-11-05

if you want to learn how to write stored procedures and triggers for microsoft sql server code centric t sql programming with stored procedures and triggers is the book for you youll learn real world coding and how to build non trivial applications all of the examples covered in the book are available for download making it easier to work through over 5 000 lines of sample code while there is extensive coverage of the new functionality in sql server 2000 such as udfs user defined functions you can use this book effectively for virtually any version of sql server6 x 7 0 or 2000

Professional SQL Server 2005 Performance Tuning

2009-04-20

leverage your oracle dba skills on microsoft sql server 2008 microsoft sql server 2008 administration for oracle dbas shows you how to use your experience as an oracle dba to get up to speed quickly on the microsoft sql server platform authors with real world expertise in both oracle and sql server introduce you to fundamental concepts such as sql server architecture and core administration before guiding you through advanced techniques including performance optimization high availability and disaster recovery platform comparisons on the job examples and answers to questions raised by oracle dbas learning the sql server environment help build your skills this practical guide shows you how to identify the components of the sql server platform understand sql server architecture install and configure sql server software and client components define and manage database objects implement and administer database security monitor identify and resolve performance issues design and implement high availability system backup and disaster recovery strategies automate sql server using built in scheduling and alerting capabilities import and export data to and from sql server and other rdbms platforms upgrade existing sql server installations and migrate oracle databases to sql server

Pro SQL Server Relational Database Design and Implementation

2016-12-29

become a data wrangling expert and make well informed decisions by effectively utilizing and analyzing raw unstructured data in a systematic manner purchase of the print or kindle book includes a free pdf ebook key features implement query optimization during data wrangling using the sql language with practical use cases master data cleaning handle the date function and null value and write subqueries and window functions practice self assessment questions for sql based interviews and real world case study

rounds book descriptionthe amount of data generated continues to grow rapidly making it increasingly important for businesses to be able to wrangle this data and understand it quickly and efficiently although data wrangling can be challenging with the right tools and techniques you can efficiently handle enormous amounts of unstructured data the book starts by introducing you to the basics of sql focusing on the core principles and techniques of data wrangling you ll then explore advanced sql concepts like aggregate functions window functions ctes and subqueries that are very popular in the business world the next set of chapters will walk you through different functions within sql query that cause delays in data transformation and help you figure out the difference between a good query and bad one you ll also learn how data wrangling and data science go hand in hand the book is filled with datasets and practical examples to help you understand the concepts thoroughly along with best practices to guide you at every stage of data wrangling by the end of this book you ll be equipped with essential techniques and best practices for data wrangling and will predominantly learn how to use clean and standardized data models to make informed decisions helping businesses avoid costly mistakes what you will learn build time series models using data wrangling discover data wrangling best practices as well as tips and tricks find out how to use subqueries window functions ctes and aggregate functions handle missing data data types date formats and redundant data build clean and efficient data models using data wrangling techniques remove outliers and calculate standard deviation to gauge the skewness of data who this book is forthis book is for data analysts looking for effective hands on methods to manage and analyze large volumes of data using sql the book will also benefit data scientists product managers and basically any role wherein you are expected to gather data insights and develop business strategies using sql as a language if you are new to or have basic knowledge of sql and databases and an understanding of data cleaning practices this book will give you further insights into how you can apply sql concepts to build clean standardized data models for accurate analysis

Code Centric: T-SQL Programming with Stored Procedures and Triggers

2001-02-15

master critical skills needed to deploy and use databricks sql and elevate your bi from the warehouse to the lakehouse with confidence key featureslearn about business intelligence on the lakehouse with features and functions of databricks sqlmake the most of databricks sql by getting to grips with the enablers of its data warehousing capabilitiesa unique approach to teaching concepts and techniques with follow along scenarios on real datasetsbook description in this new era of data platform system design data lakes and data warehouses are giving way to the lakehouse a new type of data platform system that aims to unify all data analytics into a single platform databricks with its databricks sql product suite is the hottest lakehouse platform out there harnessing the power of apache spark delta lake and other innovations to enable data warehousing capabilities on the lakehouse with data lake economics this book is a comprehensive hands on guide that helps you explore all the advanced features use cases and technology components of databricks sql you ll start with the lakehouse architecture fundamentals and understand how databricks sql fits into it the book then shows you how to use the platform from exploring data executing queries building reports and using dashboards through to learning the administrative aspects of the lakehouse data security governance and management of the computational power of the lakehouse you ll also delve into the core technology enablers of databricks sql delta

Oracle 12c PL/SQL

Business Intelligence with Databricks SQL

2022-09-16

SQL

2017-03-27

PL/SQL

2015-02-02

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