

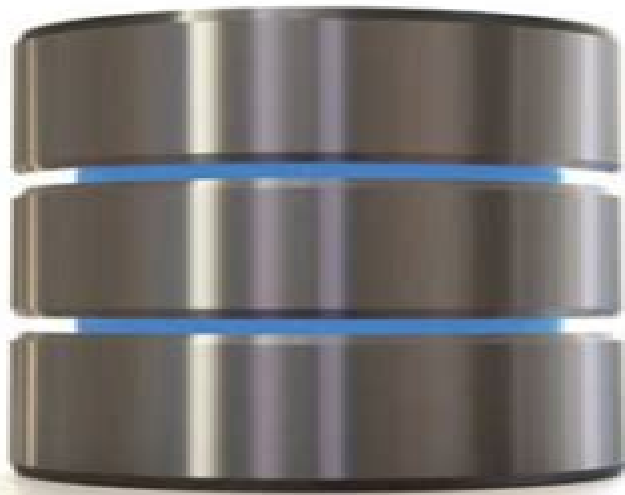
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Structured Query Language or SQL pronounced sequel by many is the most widely used programming language used in database management and is the standard language for Relational Database Management Systems RDBMS SQL programming allows users to return analyze create manage and delete data within a database all within a few commands With more industries and organizations looking to the power of data the need for an efficient scalable solution for data management is required More often than not organizations implement a Relational Database Management System in one form or another These systems create long term data warehouses that can be easily accessed to return and analyze results such as Show me all of the clients from Canada that have purchased more than 20 000 in the last 3 years This query which would have taken an extensive amount of hands on research to complete prior to the use of database can now be determined in seconds by executing a simple SELECT SQL statement on a database SQL can seem daunting to those with little to zero programming knowledge and can even pose a challenge to those that have experience with other languages Most resources jump right into the technical jargon and are not suited for someone to really grasp how SQL Actually Works That s why we created this book Our goal here is simple show you exactly everything you need to know to utilize SQL in whatever capacity you may need in simple easy to follow concepts Our book provides Multiple Step by Step Examples of how to master these SQL concepts to ensure you know what you re doing and why you re doing it every step of the way

TABLE OF CONTENT SQL LANGUAGE DATA TYPES OPERATORS EXPRESSIONS SELECT INSERT INTO UPDATE DELETE DISTINCT UNIQUE WHERE CLAUSE LIKE WILDCARD OPERATORS ORDER BY CLAUSE AND OR OPERATORS IN NOT IN OPERATORS IS NULL IS NOT NULL BETWEEN AND NOT BETWEEN AND SELECT INTO SELECT TOP ALIAS JOINS UNION UNION ALL INTERSECT EXCEPT COMMIT ROLLBACK SUBQUERIES FUNCTIONS CREATE DATABASE TABLE ALTER TABLE DROP TABLE DATABASE CONSTRAINTS AUTOINCREMENT VIEWS

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information is stored on paper it takes a lot of time to retrieve it The relational database allows easy access to all of this information SQL is a computer language we can use to work with the various database management systems It is the standard language for the various relational database management systems such as Oracle MySQL MS Access SQL Server Postgres Sybase etc With the use of SQL a database user can create various database objects and perform various manipulations on them When they have accomplished the tasks they were using the objects for the users can drop these database objects A good example of a database object is a table which is a combination of rows and columns Tables allow us to group our data into rows and columns SQL allows you to create a table insert data into it manipulate this data and even drop it when you are done with its use Besides this SQL allows you to impose constraints on the table to restrict the data that can be inserted into that table You must have data you need to store well The data should be safeguarded against loss If the data is sensitive you need to safeguard it so it doesn't land into the wrong hands You also need a way of organizing this data so it becomes easy for you to retrieve it You only need to get a database management system and SQL will help you achieve all of this This book is an excellent guide for you to learn SQL It explores everything about this computer database language Having said that take a step ahead and purchase a copy of this book to enjoy more information Scroll Up To The Top Of The Page And Click The Buy Now Icon

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