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SQL, or structured query language, is the international standard language for creating and maintaining relational databases. It is the basis of all major databases in use today and is essential for the storage and retrieval of database information.

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The ALL operator returns TRUE if all of the subquery values meet the condition. The following SQL statement returns TRUE and lists the product names if ALL the records in the OrderDetails table has quantity = 10 (so, this example will return FALSE, because not ALL records in the OrderDetails table has quantity = 10):

SQL ANY and ALL Operators--W3Schools

By: Douglas P. Castilho | Updated: 2019-05-03 | Related: More > T-SQL Problem. I need a way to roll-up multiple rows into one row and one column. I know I can roll-up multiple rows into one row using Pivot, but I need all of the data concatenated into a single column in a single row.In this tip we look at a simple approach to accomplish this.

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ALL & ANY are logical operators in SQL. They return boolean value as a result. ALL. ALL operator is used to select all tuples of SELECT STATEMENT. It is also used to compare a value to every value in another value set or result from a subquery. The ALL operator returns TRUE iff all of the subqueries values meet the condition.

SQL | ALL and ANY--GeekerGeeks

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The SQL ALL operator is a logical operator that compares a single value with a single-column set of values returned by a subquery. The following illustrates the syntax of the SQL ALL operator: WHERE column_name comparison_operator ALL (subquery)

SQL ALL Operator By Practical Examples

ALL requires the scalar_expression to compare positively to every value that is returned by the subquery. For instance, if the subquery returns values of 2 and 3, scalar_expression <= ALL (subquery) would evaluate as TRUE for a scalar_expression of 2.

ALL (Transact-SQL)--SQL Server--Microsoft Docs

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SQL (Structured Query Language) is a domain-specific language used in programming and designed for managing data held in a relational database management system (RDBMS), or for stream processing in a relational data stream management system (RDSMS). It is particularly useful in handling structured data, i.e. data incorporating relations among entities and variables. Are you curious to learn SQL? Does the thought of SQL rattle your brain? Do you need to learn how to use SQL to properly manage a database? Let this book settle your nerves and successfully guide you through the basics of learning SQL. This book serves to be used not only as a beginner's guide but also as a cheat sheet. Finding a command, keyword, or function is simple in this laid-out book. Functions and various commands are outlined in an easy-to-read format for quick referencing. Along with each statement is an example to easily understand how to implement it.

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From ATMs to the personal finance, online shopping to networked information management, databases permeate every nook and cranny of our highly-connected, information-intensive world. Databases have become so integral to the business environment that, nowadays, it's next to impossible to stay competitive without the assistance of some sort of database technology—no matter what type or size of business you run. But developing your own database can be very tricky. In fact, whether you want to keep records for a small business or run a large e-commerce website, developing a tight database system can be a major challenge. Which is where this friendly guide comes in. From data modeling methods and development tools to Internet accessibility and security, Database Development For Dummies shows you, step-by-step, everything you need to know about building a custom system from the ground up. You'll discover how to: Model data accurately Design a reliable functional database Deliver robust relational databases on time and on budget Build a user-friendly database application Put your database on the Web In plain English, author Allen Taylor acquaints you with the most popular data modeling methods, and he shows you how to systematically design and develop a system incorporating a database and one or more applications that operate on it. Important topics he explores include: Understanding database architecture and how it has evolved Recognizing how database technology affects everyday life Using a structured approach to database development Creating an appropriate data model Developing a reliable relational design Understanding the complexities you're likely to encounter in designing a database and how to simplify them Implementing your design using Microsoft Access 2000, SQL Server and other powerful database development tools Keeping your database secure Putting your database on the Internet Today's powerful, low-cost database development tools make it possible for virtually anybody to create their own database. Get Database Development For Dummies and discover what it takes to design, develop and implement a sophisticated database system tailored to you and your company's current and future data storage and management needs.

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