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From SQL All In One For Dummies, 3rd Edition By Allen G. Taylor SQL is a popular and useful programming language.

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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
Allen G. Taylor is a 30-year veteran of the computer industry and the author of 30 books, including Cruise for Free, SQL For Dummies, 8th Edition, Crystal Reports 2008 For Dummies, Database Development For Dummies, Access Power Programming with VBA, and SQL All-In-One For Dummies, Second Edition. He lectures internationally on astronomy, databases, innovation, and entrepreneurship.

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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
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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Thanks but sorry, my question was for "T-SQL" as you can see. Your answer was also included in Combine Multiple child rows into one row MYSQL by the way. – Soner Gönül Aug 1 '16 at 13:18

SQL Server: combining multiple rows into one row - Stack ...
ALL is used to select all records of a SELECT STATEMENT. It compares a value to every value in a list or results from a query. The ALL must be preceded by the comparison operators and evaluates to TRUE if the query returns no rows. For example, ALL means greater than every value, means greater than the maximum value.

SQL All operator - w3resource
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Finally, We ignore all fields from our result except for the name column (the one we are sure that exists, from table1). While it may not be the most

performant method possible in all cases, it should work in basically every database engine ever that attempts to implement ANSI 92 SQL

sql - How to select all records from one table that do not ...

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

SQL WHERE ANY and ALL Clauses How are the ANY and ALL keywords used in SQL? ANY and ALL keywords are used with WHERE or HAVING. ANY and ALL operate on subqueries that return multiple values. ANY returns true if any of the subquery values meet the condition. ALL returns true if all of the subquery values meet the condition.

SQL WHERE ANY, WHERE ALL - with Examples | Dofactory.com

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