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SQL (pronounced "ess-que-el") stands for Structured Query Language. SQL is used to communicate with a database. According to ANSI (American National Standards

Institute), it is the standard language for relational database management systems. SQL statements are used to perform tasks such as update data on a database, or retrieve data from a database.

SQL stands for Structured Query Language and is a computer language that is used to interact with and manage a database. It is the most widely used language used to manage databases. One thing that is important to note is that SQL is not a specific database system, there are many database systems that use SQL.

Structured Query Language (SQL) as we all know is the database language by the use of which we can perform certain operations on the existing database and also we

can use this language to create a database. SQL uses certain commands like Create, Drop, Insert etc. to carry out the required tasks.

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languages like Oracle, MySQL, MS Access, dBase, FoxPro etc. SQL statements commonly used in Oracle and MS Access can be categorized as data definition language (DDL), data control language (DCL) and data manipulation language (DML).

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SQL, or Structured Query Language, is a language used for communication with relational databases. Despite the importance of this role, this is quite a narrow task compared to what Python, Java, C++, etc. are used for. Naturally, there is a long-lasting debate around the question—is SQL a programming language?

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Applies to: SQL Server (all supported versions) Azure SQL Database Azure SQL Managed Instance Azure Synapse Analytics Specifies the language environment for the session. The session language determines the datetime formats and system messages.

The SQL language is subdivided into several language elements, including: Clauses, which are constituent components of statements and queries. (In some cases, these are optional.) Expressions, which can produce either scalar values, or tables consisting of columns and rows of data Predicates, which ...

Data Definition Language (DDL) statements are used to classify the database structure or schema. It is a type of language that allows the DBA or user to depict and name those entities, attributes, and relationships that are required for the application along with any associated integrity and security constraints.

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