1. **Query Language:**

A query language, also known as data query language or database query language, is a computer language used to make queries in databases and information systems. In database systems, query languages rely on strict theory to retrieve information. A well known example is the Structured Query Language.

**SQL** is a well known query language and data manipulation language for relational databases;

**XQuery** is a query language for XML data sources;

**XPath** is a declarative language for navigating XML documents;

**YQL** is an SQL-like query language created by Yahoo!

1. **SQL:**

Structured Query Language is a domain-specific language used to manage data, especially in a relational database management system. It is particularly useful in handling structured data, i.e., data incorporating relations among entities and variables.

1. **MongoDB:**

MongoDB is a source-available, cross-platform, document-oriented database program. Classified as a NoSQL database product, MongoDB utilizes JSON-like documents with optional schemas. MongoDB is developed by MongoDB Inc. and current versions are licensed under the Server Side Public License.

1. **MySQL:**

MySQL is an open-source relational database management system. Its name is a combination of "My", the name of co-founder Michael Widenius's daughter My, and "SQL", the acronym for Structured Query Language.

1. **Oracle Database:**

Oracle Database is a proprietary multi-model database management system produced and marketed by Oracle Corporation. It is a database commonly used for running online transaction processing, data warehousing and mixed database workloads.