

# Database Fundamentals Mta Microsoft Technology Associate Exam 98 364

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**what is a database definition types examples javatpoint**  
a database is an organized collection of data so that it can be easily accessed and managed you can organize data into tables rows columns and index it to make it easier to find relevant information database handlers create a database in such a way that only one set of software program provides access of data to all the users

*database definition types facts britannica*  
database also called electronic database any collection of data or information that is specially organized for rapid search and retrieval by a computer databases are structured to facilitate the storage retrieval modification and deletion of data in conjunction with various data processing operations a database management system dbms extracts information from the database in

**what is a database definition meaning types with example**  
dec 3 2022 a database is a systematic collection of data they support electronic storage and manipulation of data databases make data management easy let us discuss a database example an online telephone directory uses a database to store data of people phone numbers and other contact details

*best database software in 2023 techradar*  
oct 21 2022 database software is a tool for the creation modification and maintenance of database files and records that are hosted in the cloud or on servers along with managing data storage and reporting

*what is a cloud database oracle*  
a cloud database is a database that is built deployed and accessed in a cloud environment such as a private public or hybrid cloud there are two primary cloud database deployment models reviewed below traditional database is very similar to an onsite in house managed database except for infrastructure provisioning in this case an organization purchases

**what is a database oracle**  
a database is an organized collection of structured

information or data typically stored electronically in a computer system a database is usually controlled by a database management system dbms together the data and the dbms along with the applications that are associated with them are referred to as a database system often shortened to just database

what is database geeksforgeeks  
dec 13 2022 a database is a collection of data that is organized which is also called structured data it can be accessed or stored in a computer system it can be managed through a database management system dbms a software used to manage data database refers to related data in a structured form

13 best database software and systems of 2023 ultimate guide

dec 8 2022 database software is a utility or software program developed to create edit store search extract automate and maintain database files and records database software management system dbms helps users to manage data in the form of structured fields columns and tables

**database wikipedia**  
a database transaction is a unit of work typically encapsulating a number of operations over a database e g reading a database object writing acquiring or releasing a lock etc an abstraction supported in database and also other systems each transaction has well defined boundaries in terms of which program code executions are included in that transaction

**6 best databases to use in 2023 learn hevo hevo data**  
jan 9 2023 a database is a systematic collection of a wide range of structured and unstructured data in an electronic system which is managed through a database management system dbms collectively data database database management system dbms and all associated applications form a database system

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