File is a collection of related data stored in secondary memory. All the following are disadvantages of the file organization approach except

a. Data is related

b. Difficulty in accessing data

c. Data isolation

d. Integrity Problems

What is the full form of DBMS?

a. Data of Binary Management System

b. Database Management System

c. Database Management Service

d. Data Backup Management System

What is a database?
a) Organized collection of information that cannot be accessed, updated, and managed
b) Collection of data or information without organizing
c) Organized collection of data or information that can be accessed, updated and managed
d) Organized collection of data that cannot be updated

Which of the following is a feature of the database?
a) No-backup for the data stored
b) User interface provided
c) Lack of Authentication
d) Store data in multiple locations

Which of the following is not a function of the database?
a) Managing stored data
b) Manipulating data
c) Security for stored data
d) Analysing code

Entity is a thing or object in the ___

a) Entity relationship diagram

b) Real world

c) Enhanced entity relation diagram

d) Database

In a given ERD scenario, entities are mostly ident identified using_____

a) Noun

b) Their cardinality

c) Their relationship type

d) Proper noun

Logical data refers to the data for the table created by the user in the _____

a. Primary memory
b. Secondary memory
c. All of the above
d. None of the above

Physical data refers to the data for the table created by the user in the _____

a. Primary memory
b. Secondary memory
c. All of the above
d. None of the above

The three level of architecture in the DBMS are

a. ERD, EER, SQL

b. Entity, attribute, cardinality

c. External, conceptual, internal

d. DBA, DA, DBMS

Application programmers and online users are example of database users.
Another example of database user is ____ user

a. MySQL

b. Naïve

c. ERD

d. Entity

All the following are database language except ___

a. Data definition language

b. Data manipulation language

c. Data control language

d. Database administrator language

Data definition language enable users to ___

a. Create tables in the database

b. Manipulate table records in the database

c. Specify user authorization to the table data

d. None of the above

Data control language enable users to __

a. Create tables in the database

b. Manipulate table records in the database

c. Specify user authorization to the table data

d. None of the above

Data manipulation language enable users to __

a. Create tables in the database

b. Manipulate table records in the database

c. Specify user authorization to the table data

d. None of the above