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DBMS MCQ Questions and Answers

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We have listed Below the best **DBMS MCQ Questions and Answers,** that checks your basic knowledge of DBMS (DataBase Management System). This **DBMS MCQ Test** contains 25 Multiple Choice Questions. You have to select the right answer to every question. apart from this, you can also download the **DBMS MCQ Questions with Answers PDF** Here.

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Q1. A Computer File Contains Several Records. What Does Each Record Contain ?

- **A.** Bytes
- **B.** Words
- **C.** Database
- **D. Fields**

Q2. Data Are :

- **A.** Information
- **B. Raw Facts And Figures**
- **C.** Electronic Representation Of Facts
- **D.** None Of The Above

Q3. Which One Is Lowest Level Data Model ?

- **A. Physical Data Model**
- **B.** Logical Data Model
- **C.** External Data Model
- **D.** None Of The Above

Q4. Which One Of The Following Design Is Both Software And Hardware Independent ?

- **A.** Logical

- **B.** Physical
- **C. Conceptual**
- **D.** None Of The Above

Q5. Which Of Following Are The Properties Of Entities ?

- **A.** Table
- **B. Attributes**
- **C.** Switchboards
- **D.** Groups

Q6. The Level Of Data Abstraction Which Describes How The Data Is Actually Stored Is :

- **A.** Conceptual Level
- **B. Physical Level**
- **C.** File Level
- **D.** None Of These

Q7. A Data Model Is :

- **A.** Used To Describe Structure Of A Database
- **B.** Set Of Basic Operations On The Database
- **C. Both [A] And [B]**
- **D.** None Of The Above

Q8. SET Concept Is Used In :

- **A.** Hierarchical Model
- **B.** Relational Model
- **C. Network Model**
- **D.** None Of The Above

Q9. Choose The DBMS, Which Supports Full-fledged Client Server Application Development ?

- **A.** DBASEIV
- **B.** Ingress
- **C.** FoxPro 2.1

- **D. Oracle 7.1**

Q10. A Top-to-bottom Relationship Among The Items In A Database Is Established By A :

- **A.** Network Schema
- **B. Hierarchical Schema**
- **C.** Relational Schema
- **D.** All Of The Above

Q11. Which Of The Following Is An Example For Network Database ?

- **A. IDBS**
- **B.** Ingress
- **C.** Oracle
- **D.** DBMS

Q12. An Association Between Entities Two Tables Sharing An Attribute Is Called

- **A.** Attribute Sharing
- **B. Relationship**
- **C.** Prototyping
- **D.** Association

Q13. Database Is A

- **A. Set Of Tables**
- **B.** Set Of Columns
- **C.** Set Of Classes
- **D.** Set Of Collections

Q14. What Are Tuples Typically Called?

- **A. Records**
- **B.** Tables
- **C.** Types
- **D.** Lines

Q15. Report Generators Are Used To

- **A.** Store Data Input By A User
- **B.** Retrieve Information From Files
- **C.** Answer Queries
- **D. Both B And C**

Q16. The database schema is written in -

- **A.** DML
- **B.** HLL
- **C.** DDL
- **D. DCL**

Q17. A report generator is used to

- **A. print files on paper**
- **B.** update files
- **C.** data entry
- **D.** delete files

Q18. An advantage of the database management approach is

- **A.** data is dependent on programs
- **B. data is integrated and can be accessed by multiple programs**
- **C.** data redundancy increases
- **D.** All of the above

Q19. A DBMS query language is designed to

- **A.** specify the structure of a database
- **B.** support end-users who use English-like commands
- **C.** support in the development of complex applications software
- **D. All of the Above**

Q20. DBMS helps achieve

- **A.** Centralised control of data
- **B.** Data independence
- **C. Both 1 & 2**
- **D.** None of the above

Q21. The data model which describes how the data is actually stored is ....

- **A.** logical model
- **B. internal model**
- **C.** external model
- **D.** None of above

Q22. what are the different views to present a table?

- **A.** Design View
- **B.** Datasheet View
- **C.** Pivote TableView
- **D. All of the above**

Q23. Which of the following refers to the level of data abstraction that describes exactly how the data actually stored?

- **A.** File level
- **B.** Logical Level
- **C. Physical level**
- **D.** Conceptual level

Q24. Which design is both software and hardware independent?

- **A.** Logical
- **B.** Physical
- **C. Conceptual**
- **D.** All of the above

Q25. A level that describes how a record is stored.

- **A.** View
- **B.** User

- **C.** Logical
- **D. Physical**

Q26. The relational model is hardware-dependent and software-independent.

- **A.** True
- **B. False**

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