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Exam Name: Database Administration Fundamentals

Version: DEMO

QUESTION 1
In addition to taking backups of your databases, you should also backup up files stated below.
Which of these files store updates that have been made after the backup was made?

A. Binary log files
B. My.ini
C. My.cnf
D. Master.info

Answer: A

QUESTION 2
Which of the following is a building working model of a database system?

A. Prototyping
B. Bottom-up approach
C. Conceptual database design
D. Top-down approach

Answer: A

QUESTION 3
You are the database administrator for a MySQL database server. The network contains new and old (pre-4.1) clients. You configure another database server on the network. You allow the network clients to connect to the new server. Some users complain that when they try to connect to the server, they receive the following error:

```
ERROR 1251: The client does not support authentication protocol
requested by the server; consider upgrading MySQL client
```

You do not want to upgrade any client or server right now, and want to enable all clients to connect to the new server successfully. Which of the following steps will you take to resolve the issue?

A. Run the server with the --secure-auth option.
B. Run the server with the --old-password option.
C. Run the server with the --allow-old option.
D. Run the server with the --enable-old option.

Answer: B

QUESTION 4
Which of the following steps in database planning is used to record an object so that it is represented visually in the system?

A. Identifying the relationships between objects
B. Gathering information
C. Object identification
D. Object modeling

Answer: D

QUESTION 5
Remo works as a Database Designer for Tech Inc. He wants to create a table named Product. He issues the following query to create the Product table:

```
CREATE Product (
ProductID Char (10) NOT NULL,
OrderID Char (10) NULL
ProductName Varchar NOT NULL,
Primary key (OrderID, ProductID))
```

What are the errors in the above query?
Each correct answer represents a complete solution. Choose two.

A. An attribute declared as a primary key cannot contain NULL values.
B. Each attribute should be defined as a primary key separately.
C. A table cannot have two primary keys.
D. ProductName is declared as Varchar without specifying the width of the column.

Answer: AD

QUESTION 6
You are creating a table to store customer data. The AccountNumber column uses values that always consist of one letter and four digits. Which data type should you use for the AccountNumber column?

A. CHAR
B. BYTE
C. DOUBLE
D. SMALLINT

Answer: A

QUESTION 7
What is one difference between an update statement and a delete statement?

A. An update statement can change only one row.
B. A delete statement cannot use a where clause.
C. An update statement does not remove rows from a table.
D. A delete statement works only within a stored procedure.

Answer: C

QUESTION 8
You have a Department table and an Employee table in your database.
You need to ensure that an employee can be assigned to only an existing department.
What should you apply to the Employee table?

A. a primary key

B. an index
C. a foreign key
D. a unique constraint
E. a data type

Answer: C

QUESTION 9
You need to store the first name, last name, and student ID for 100 students.
This information will be stored in a table as:

A. 100 items and three cells.
B. 100 rows and three columns.
C. three rows and 100 columns.
D. three items and 100 cells.

Answer: B

QUESTION 10
What are three valid data manipulation language (DML) commands? (Choose three.)

A. INSERT
B. COMMIT
C. DELETE
D. OUTPUT
E. UPDATE

Answer: ACE

QUESTION 11
You assign User1 a set of permissions that include the WITH GRANT OPTION.
The WITH GRANT OPTION enables User1 to:

A. request a log of permission use.
B. delegate permissions to other users.
C. create new database users.
D. view other users' permissions.

Answer: C

QUESTION 12
Which type of index changes the order in which the data is stored in a table?

A. non-sequential
B. sequential
C. non-clustered
D. clustered

Answer: A

QUESTION 13
You need to insert two new products into the Product table. The first product is named Book and has an ID of 125. The second product is named Movie and has an ID of 126.
Which statement should you use?

```
A.   INSERT INTO Product
        VALUES (ID = 125, 126) (Name = 'Book', 'Movie')


B.   INSERT INTO Product (ID, Name)
                VALUES (125, 'Book')

     INSERT INTO Product (ID, Name)
                VALUES (126, 'Movie')


C.   INSERT 125, 126, 'Book', 'Movie'
        INTO Product


D.   INSERT NEW ID = 125 AND 126, Name = 'Book' AND 'Movie'
        INTO Product


E.   INSERT NEW ID = 125, Name = 'Book'
        INTO Product

     INSERT NEW ID = 126, Name = 'Movie'
        INTO Product
```

A. Option A
B. Option B
C. Option C
D. Option D

Answer: B

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