

DUMPS ARENA

DB2 11.1 Fundamentals for LUW

IBM C2090-616

Version Demo

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QUESTION NO: 1

Which edition of DB2 LUW has been discontinued in v11.1?

- A. DB2 Developer Edition
- B. DB2 Express Server Edition
- C. DB2 Enterprise Server Edition
- D. DB2 Connect Enterprise Server Edition

ANSWER: B**QUESTION NO: 2**

Which of the following statements about triggers are TRUE? (Choose two.)

- A. There is a limit of 8 for the maximum number of cascading trigger activations
- B. Triggers can be activated as a result of changes due to referential constraint enforcement
- C. Multiple INSTEAD OF triggers are allowed for each kind of operation on a given subject view
- D. Constraints associated with a subject table are applied between execution of BEFORE and AFTER triggers
- E. The activation of the triggers for a particular table, event and activation time are conducted in descending order of trigger creation time

ANSWER: B D**QUESTION NO: 3**

Which of the following DB2 objects in an efficient way of representing data without the need to maintain it and requires no permanent storage?

- A. View
- B. Alias
- C. Table
- D. Schema

ANSWER: A

QUESTION NO: 4

Which of the following authorities are sufficient for creating a database? (Choose two.)

- A. DBADM
- B. SYSADM
- C. SECADM
- D. SYSCTRL
- E. SYSMANT

ANSWER: B D

QUESTION NO: 5

Which of the following statements describe super exclusive (Z) locks for a table? (Choose two.)

- A. No other applications can access the table
- B. Only uncommitted read (UR) applications can access the table
- C. The lock owner and other applications can read, but not update, the locked table
- D. The lock owner can both read and update data. Other applications can read the table
- E. This lock is acquired under certain conditions, such as when the table is altered or dropped or an index on the table is dropped

ANSWER: A E

QUESTION NO: 6

Consider the following query and the resulting set of data:

```
SELECT empno, lastname FROM emp WHERE empno BETWEEN '000020' and '000070'
```

Result:

If the query below is executed, how many rows will be returned?

```
SELECT empno FROM emp WHERE empno > '000020' AND empno '000070'
```

- A. 0
- B. 1
- C. 3
- D. 5

ANSWER: C**QUESTION NO: 7**

Which of the following is TRUE about DB2 OLAP functions?

- A. They return scalar values and not array values
- B. There are no DB2 monitor elements specific to OLAP functions
- C. OLAP functions are not supported in a common table expression (CTE)
- D. OLAP aggregation functions are not supported with column organized tables

ANSWER: C**QUESTION NO: 8**

Which of the following SQL statements will update columns C1 to DB2 and C2 to 11 if C3 is 2016?

- A. UPDATE t1 c1 = 'DB2, c2' = 11
- B. UPDATE t1 SET c1 = 'DB2, c2' = 11
- C. UPDATE t1 c1 = 'DB2', c2 = 11 WHERE c3 = 2016
- D. UPDATE t1 SET (c1, c2) = ('DB2', 11) = WHERE c3 = 2016

ANSWER: C**QUESTION NO: 9**

A multi-partition database environment using BLU acceleration is designed to meet which of the following requirements? (Choose two.)

- A. Easy scalability
- B. Management of very large data sets
- C. Continuously available dataset solution
- D. Increased throughput of many concurrent short running queries
- E. Faster response time of long-running or complex queries with I/O spread across many computers

ANSWER: B E

QUESTION NO: 10

Which of the following SQL statements will remove all rows from the table T1? (Choose two.)

- A. DELETE FROM t1
- B. DELETE* FROM t1
- C. DELETE* TABLE t1
- D. TRUNCATE TABLE t1 IMMEDIATE
- E. TRUNCATE TABLE t1

ANSWER: A B