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## DB2 11 Fundamentals for z/OS

IBM C2090-320

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**QUESTION NO: 1**

Which of the following utilities or utility control statements require datasets for execution?

- A. LISTDEF
- B. OPTIONS
- C. TEMPLATE
- D. CHECK LOB

**ANSWER: A****QUESTION NO: 2**

Which type of constraint is NOT enforced by DB2 during SQL processing?

- A. Check
- B. Referential
- C. Primary key
- D. Informational referential

**ANSWER: D**

**Explanation:**

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPGG\\_9.7.0/com.ibm.db2.luw.admin.dbobj.doc/doc/c0020149.html](https://www.ibm.com/support/knowledgecenter/en/SSEPGG_9.7.0/com.ibm.db2.luw.admin.dbobj.doc/doc/c0020149.html)

**QUESTION NO: 3**

Which types of user-defined data types are supported? (Choose two.)

- A. CHAR
- B. ARRAY
- C. NUMERIC
- D. DISTINCT

**E. TIMESTAMP****ANSWER: B D****Explanation:**

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_11.0.0/sqlref/src/tpc/db2z\\_userdefineddatatypes.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/sqlref/src/tpc/db2z_userdefineddatatypes.html)

**QUESTION NO: 4**

You need to add the employee picture to the employee table. Which of the following is the appropriate built-in data type for storing images?

- A. BLOB
- B. CLOB
- C. DBCLOB
- D. VARGRAPHIC

**ANSWER: A****Explanation:**

Reference [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_12.0.0/sqlref/src/tpc/db2z\\_sql\\_createtable.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_12.0.0/sqlref/src/tpc/db2z_sql_createtable.html)

**QUESTION NO: 5**

Which of the following are contained in the PLAN\_TABLE? (Choose two.)

- A. RUNSTATS recommendations
- B. Access to LOB values, which are stored separately from the base table
- C. Access to parent or dependent tables needed to enforce referential constraints
- D. Whether an index access or table space scan is used for each access to a table
- E. The join methods and types that are used, and the order in which DB2 joins the tables

**ANSWER: D E****QUESTION NO: 6**

Given the following INDEX definition, which attributes apply to this index? (Choose two.)

```
CREATE UNIQUE INDEX DSN8B10.XDEPT1  
ON DSN8B10.DEPT  
(DEPTNO)  
USING VCAT DSNCAT  
PIECESIZE 1048576K;
```

- A. The index is partitioned
- B. The index data sets are user-managed
- C. The index data sets are DB2-managed
- D. The index is unique and in ascending order
- E. The maximum total size of the index is 1 GB

**ANSWER: A B**

#### QUESTION NO: 7

Which of the following CREATE TABLE or associated CREATE INDEX options are valid when defining a table with the PARTITION BY RANGE clause? (Choose two.)

- A. MAXPARTITIONS
- B. ENDING AT clause on a CREATE INDEX statement for the table
- C. MEMBER CLUSTER
- D. ENDING AT clause on the CREATE TABLE statement
- E. A LOB column specified as a column of the partitioning key

**ANSWER: B E**

#### QUESTION NO: 8

Which of the following effectively and efficiently manages priorities of a mixed workload as a result of its tight integration with DB2 for z/OS?

- A. Data Facility Storage Management
- B. z/OS Parallel Sysplex Configuration
- C. Workload Manager

**D. z Systems Processor Resource****ANSWER: B****Explanation:**

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_11.0.0/intro/src/tpc/db2z\\_benefitsofdb2zasserver.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/intro/src/tpc/db2z_benefitsofdb2zasserver.html)

**QUESTION NO: 9**

When you add an XML column to a table by using an ALTER TABLE statement, which of the following are TRUE? (Choose two.)

- A. DB2 implicitly creates an XML table space
- B. DB2 implicitly creates an AUX table to store the XML data
- C. If this is the first XML column you created for the table, DB2 implicitly creates a unique index on the XML column
- D. If this is the first XML column you created for the table, DB2 implicitly creates a ROWID column on the base table
- E. If this is the first XML column you created for the table, DB2 implicitly creates a BIGINT node ID column on the base table

**ANSWER: A E****QUESTION NO: 10**

Which of the following can activate a trigger?

- A. A row is inserted
- B. A table or view is created
- C. A check constraint is defined
- D. A referential constraint is violated

**ANSWER: D****Explanation:**

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEPEK\\_11.0.0/intro/src/tpc/db2z\\_triggers.html](https://www.ibm.com/support/knowledgecenter/en/SSEPEK_11.0.0/intro/src/tpc/db2z_triggers.html)