# DUMPS QARENA

## IBM DB2 11 DBA for z/OS

## IBM C2090-312

**Version Demo** 

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#### **QUESTION NO: 1**

In order to use a literal replacement for a dynamic SQL caching statement what must be true about the statement?

- A. It cannot be a join.
- B. The authids do not have to match.
- C. It must include more than one literal.
- D. It cannot have both literals and parameter markers.

ANSWER: D

#### **QUESTION NO: 2**

Which two options can be specified in order to access a system-period temporal table for a specific point in time guaranteeing accurate results?

- A. A period-specification placed in the FROM clause of a subselect.
- **B.** A period-specification placed in the WHERE clause of a subselect
- C. A SELECT statement predicate against the transaction start ID of the base tablE.
- D. A predicate against the start and end columns of the base table placed in the WHERE clause of a subselect.

**E.** A SET of the CURRENT TEMPORAL SYSTEM\_TIME special register to a non-null value prior to a SELECT against the temporal tabl

#### ANSWER: C E

#### **QUESTION NO: 3**

You are having problems accessing SYSIBM.SYSTABLES in your data sharing environment and you want to know who is using the table space DSNDB06.SYSTSTAB.

How would you find this information?

- A. -DIS THREAD (') TYPE(SYSTEM)
- B. -DIS DB(DSNDB06) SP(SYSTSTAB) USE
- C. -DIS GROUPBUFFERPOOL(GBPO) CONNLIST(YES)
- D. -DIS BUFFERPOOL (BPO) DB(DSNDB06) SP(SYSTSTAB) LIST(ACTIVE)

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#### ANSWER: B

#### **QUESTION NO: 4**

Which type of column can be dropped from a table via the ALTER TABLE ... DROP COLUMN ... SQL statement?

- A. XML column
- B. LOB column
- C. DOCID column
- D. Hidden ROWID column

#### **ANSWER: A**

#### **QUESTION NO: 5**

Assuming you are the SYSADM, what is the effect of executing the EXPLAIN STMTCACHE ALL statement?

**A.** The table DSN\_STATEMENT\_CACHE\_TABLE table contains a row for each SQL statement in the Local Dynamic Statement CachE.

B. The PLAN\_TABLE contains the access path of each SQL statement in the Local Dynamic Statement CachE.

**C.** The PLAN\_TABLE contains the access path of each SQL statement in the Global Dynamic Statement CachE.

**D**. The table DSN\_STATEMENT\_CACHE\_TABLE table contains a row for each SQL statement in the Global Dynamic Statement CachE.

#### ANSWER: D

#### **QUESTION NO: 6**

You analyze an accounting report. You see a high "NOT ACCOUNTED" timE. Which two events can contribute to this high value?

- A. CPU wait timE.
- B. I/O read wait timE.
- C. Log write wait timE.
- D. Real storage paging wait timE.
- E. Execution unit switch wait tim

#### ANSWER: C E

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#### **QUESTION NO: 7**

Which statement is true if a table space is created using the "FOR UPDATE nn" (where nn is a number) clause?

- A. The first nn UPDATE operation(s) will use an indirect referencE.
- B. Only the first nn UPDATE operation(s) on the table will be processeD.
- C. nn% space is reserved per page for future UPDATE operations to reduce indirect referencE.
- D. nn row locations per page are kept for future UPDATE operations to reduce indirect referencE.

#### **ANSWER: A**

