

C2090-320 Dumps

DB2 11 Fundamentals for z/OS

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NEW QUESTION 1

Which of the following programming techniques can be used to check for any error codes after executing an SQL statement?

- A. Declaring a cursor
- B. Using the WHENEVER statement
- C. Using DCLGEN to produce declarations for tables
- D. Dynamically executing a statement with parameter markers

Answer: D

NEW QUESTION 2

Which catalog tables are populated by RTS? (Choose two.)

- A. SYSIBM.SYSTABLES
- B. SYSIBM.SYSINDEXES
- C. SYSIBM.SYSINDEXPART
- D. SYSIBM.SYSINDEXSPACESTATS
- E. SYSIBM.SYSTABLESPACESTATS

Answer: DE

NEW QUESTION 3

To ensure only positive values are entered into a column, you add a constraint on the SALARY column of a previously populated table. If D32 cannot guarantee the existing values in the column are positive, it will place the table space or partition that contains the table into which of the following states?

- A. CHECK PENDING
- B. REORG PENDING
- C. REBUILD PENDING
- D. ADVISORY REORG PENDING

Answer: A

NEW QUESTION 4

Which privilege or authority is required to use the DSN command?

- A. None
- B. SYSADM
- C. SECADM
- D. EXECUTE

Answer: B

NEW QUESTION 5

We want to increase the salary for each employee (EMP) in the department (WORKDEPT) D11 and we want to see the new salaries(SALARY) for each of them. Which single SQL statement will do this?

A.
`UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11';`
`SELECT lastname, salary FROM emp;`

B.
`SELECT lastname, salary FROM FINAL TABLE`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`

C.
`SELECT lastname, salary FROM NEW TABLE`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`

D.
`SELECT lastname, salary FROM emp`
`(UPDATE emp SET salary = salary * 1.1 WHERE workdept = 'D11');`

- A. A
- B. B
- C. C
- D. D

Answer: D

NEW QUESTION 6

The following definition for COL1 is given by this statement: CREATE TABLE... (COL1 BINARY (05))
Which of the following statements will successfully insert data into the table?

- A. INSERT INTO... (COL1) VALUES(HEX('12345'));
- B. INSERT INTO... (COL1) VALUES(BLOB('12345'));
- C. INSERT INTO... (COL1) VALUES(CHAR('12345'));
- D. INSERT INTO... (COL1) VALUES(BINARY('123456'));

Answer: C

NEW QUESTION 7

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

NEW QUESTION 8

Which command displays the DB2 catalog level and migration mode?

- A. DSNCL DISPLAY
- B. MODIFY irImproc,STATUS
- C. DISPLAY GROUP DETAIL
- D. DISPLAY DATABASE (DSNDB06)

Answer: B

NEW QUESTION 9

In the parent table of a referential constraint, a parent key must be which of the following? (Choose two.)

- A. A unique key
- B. A foreign key
- C. A primary key
- D. A duplicate key
- E. A secondary key

Answer: AC

NEW QUESTION 10

Which of the following statements about a table with a LOB column is TRUE?

- A. It doesn't need an auxiliary table if it has an inline LOB
- B. It must also have a ROWID column and an auxiliary table
- C. It doesn't need a ROWID column (implicit or explicit) if a LOB locator will be used
- D. It must be in a partitioned by growth (PBG) universal table space with a ROWID column

Answer: B

NEW QUESTION 10

Which of the following is NOT TRUE?

- A. An index can be created on XML columns
- B. Length must be specified for an XML column
- C. XML columns can be added to existing tables
- D. Triggers can be created on tables with XML columns

Answer: D

NEW QUESTION 13

Which of the following automatically maintains historical versions of data over several years?

- A. A partitioned-by-range table
- B. A partitioned-by-growth table
- C. A system-period temporal table
- D. An application-period temporal table

Answer: C

NEW QUESTION 16

User1 creates table user1 .customers in a partitioned-by-growth (PBG) table space DB1.TS1

Which of the following operations CANNOT be performed by user1 with implicit owner privileges on the table?

- A. Run the LOAD utility to load data
- B. Create a VIEW on the customers table
- C. Run the REORG utility to reorganize the data
- D. Issue an SQL LOCK TABLE statement against the customers table

Answer: A

NEW QUESTION 20

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: C

NEW QUESTION 22

Which component of the program preparation produces a DBRM (Database request Module)?

- A. Compiler
- B. Linkage Editor
- C. Bind command
- D. Precompiler/Coprocessor

Answer: D

NEW QUESTION 27

Given the following:

```
CREATE TABLE POLICY_INFO_AET
(POLICY_ID CHAR(10) NOT NULL,
COVERAGE INT NOT NULL);
```

```
CREATE TABLE POLICY_INFO_ARC
(POLICY_ID CHAR(10) NOT NULL,
COVERAGE INT NOT NULL);
```

```
ALTER TABLE POLICY_INFO_AET ENABLE ARCHIVE USE POLICY_INFO_ARC; SET SYSIBMADM.MOVE_TO_ARCHIVE = T; ***
```

Which of the following occurs automatically when rows are deleted from POLICY_INFO_AET?

- A. The deleted rows are moved from POLICY_INFO_AET table to PaOLICY_INFO_ARC table
- B. The logically deleted rows are removed from POLICY_INFO_ARC table during the REORG
- C. The deleted rows are removed from both POLICY_INFO_AET and POLICY_INFO_ARC tables
- D. The deleted rows are moved from POLICY_INFO_AET table to POLICY_INFO_ARC table during the REORG

Answer: D

NEW QUESTION 31

Given the following table and index definitions, what type of index will be created?

```
CREATE TABLE TA1 (COL1 SMALLINT, COL2 CHAR(10), COL3 DATE, COL4 INT)
IN DBA.TSA1 PARTITION BY RANGE (COL1)
(PARTITION 1 ENDING AT (3000),
PARTITION 2 ENDING AT (6000),
PARTITION 3 ENDING AT (9000),
PARTITION 4 ENDING AT (MAXVALUE));
```

```
CREATE UNIQUE INDEX IXA1 ON TA1 (COL1)
PARTITIONED USING STOGROUP STA PRIQTY 10000 SECQTY 1000;
```

- A. Non-partitioned index
- B. Non-partitioned secondary index
- C. Data-partitioned secondary index
- D. Data-partitioned partitioning index

Answer: C

NEW QUESTION 32

What is the purpose of an auxiliary table?

- A. To hold the data for a column that is defined in a base table
- B. To hold only XML data
- C. To hold data temporarily
- D. To store rows that are deleted from another table

Answer: D

NEW QUESTION 37

Which of the following statements is TRUE when issuing an SQL ROLLBACK (without SAVEPOINT) statement?

- A. All held LOB locators are retained
- B. All locks that are implicitly acquired during the unit of recovery are retained
- C. All rows and all logical work files of every created temporary table of the application process are deleted
- D. All cursors are closed, all prepared statements are retained, and any cursors that are associated with the prepared statements are invalidated

Answer: C

NEW QUESTION 40

A view is considered read only if which of the following is TRUE?

- A. The first FROM clause identifies only one table
- B. The outer fullselect contains an ORDER BY clause
- C. The first SELECT clause specifies the DISTINCT option
- D. The fullselect includes a column of a base table that is defined as implicitly hidden

Answer: B

NEW QUESTION 45

Which of the following can be defined on the basis of a query?

- A. An alias
- B. A base table
- C. An accelerator-only table
- D. A materialized query table

Answer: D

NEW QUESTION 47

Which privilege will user smith be able to grant to another user on table emp when the following SQL is executed?

GRANT ALL ON TABLE emp TO smith WITH GRANT OPTION;

- A. BIND
- B. REORG
- C. TRIGGER
- D. EXECUTE

Answer: D

NEW QUESTION 49

What is the result XQuery FLWOR expression when running the following scenario?

```
CREATE TABLE EMPLOYEE (EMPID INTEGER, INFO XML);
```

```
INSERT INTO EMPLOYEE VALUES (1,  
    '<employeeinfo>  
    <name> Joe Smith</name>  
    <department name="DB2">  
    <team>Development</team>  
    </department>  
    </employeeinfo>');
```

```
SELECT  
    XMLSERIALIZE (  
        XMLQUERY (  
            'for $i in $i/employeeinfo  
            return $i/name'  
            PASSING INFO AS "i")  
        AS CLOB)  
FROM EMPLOYEE;
```

- A. Joe Smith
- B. <name> Joe Smith </name>
- C. <employeeinfo><name> Joe Smith </name></employeeinfo>
- D. <name> Joe Smith </name><department name>DB2</department name>

Answer: A

NEW QUESTION 50

What are two major encoding schemes? (Choose two.)

- A. UNIX
- B. Linux
- C. CCSID
- D. Unicode
- E. EBCDIC

Answer: DE

NEW QUESTION 51

Which type of index will cause DB2 to store the data in a given physical order?

- A. UNIQUE
- B. PRIMARY
- C. CLUSTER
- D. PARTITIONED

Answer: D

NEW QUESTION 55

Which DB2 command displays the status information about DB2 database MYDB and displays the status of all objects in this database?

- A. -DISPLAY DATABASE(MYDB) OVERVIEW
- B. -DISPLAY DATABASE(MYDB) SPACENAM(*)
- C. -DISPLAY DATABASE(MYDB) SPACENAM(') RES
- D. -DISPLAY DATABASE(MYDB) SPACENAMO ACTIVE

Answer: D

NEW QUESTION 58

What is the implicitly created column in a base table which contains an XML column called?

- A. Node ID
- B. ROWID
- C. LOCATOR
- D. DOCID

Answer: B

NEW QUESTION 62

Which of the following SQL constructs does NOT provide information about the success or failure of the SQL statement that was just executed?

- A. SQLCA
- B. SQLDA
- C. SQLCODE
- D. SQLSTATE

Answer: B

NEW QUESTION 65

How can a stored procedure be invoked?

- A. Via an SQL SELECT statement
- B. Via a CALL statement using SPUFI
- C. Directly via a RUN PROGRAM command
- D. Via a CALL statement from within an application program

Answer: D

NEW QUESTION 67

You want to see all messages that were generated by one specific DB2 subsystem such as log switches and timeout messages. Which job log would show all of these?

- A. MSTR
- B. DBM1
- C. DIST
- D. IRLM

Answer: A

NEW QUESTION 72

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