000-704

IBM

UDB V8.1 for Linux, UNIX and Windows Advanced Database Administration

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QUESTION 1:

When creating a regular DMS table space, what is the minimum number of extents that must be specified?

A. 1
B. 3
C. 4
D. 6
E. 8

Answer: D

QUESTION 2:

Given the following table definition and SQL statement
CREAT TABLE company
(company_id INTEGER
company_name VARCHAR (40)
amount_due Decimal (15,2)
SELECT company_id
From company
WHERE amount_due =
SELECT MAX (amount_due) FROM company)"
Which index definition would provide the best performance for the SQL statement?

A. CREATE INDEX i1 ON company (amount_due ASC)
B. CREATE INDEX i1 ON company (amount_due DESC)
C. CREATE INDEX i1 ON company (company_id,amount_due)
D. CREATE INDEX i1 ON company
(amount_due DESC) INCLUDE(company_id)

Answer: B

QUESTION 3:

A table is defined using DMS table spaces with its index, data, and long data separated into different table spaces. The table space containing the table data is restored from a backup image.
Which of the table's other table spaces must also be restored in order to roll forward to a point in time prior to the end of the logs?

A. Long table space
B. Index table space
C. Temporary table space

D. Index and long table spaces

Answer: D

QUESTION 4:

Given the following DDL statement
CREATE TABLE "RMW" "TABEL46"
"11" INTEGER'
"D11" DECIMAL (1'0)NOT NULL'
"D12" DECIMAL (1'0) NOT NULL'
"S7" SMALLINT'
"C8" CHAR(1) WITH DEFAULT ' ')
organize by (
("D12" ;"D11"))
How many indexes will be created?

A. 1
B. 2
C. 3
D. 4

Answer: C

QUESTION 5:

Which of the following is required for the DB2 optimizer to consider a hash join strategy?

A. Equijion predicates
B. Optimization level 1 or above
C. Registry variable DB_ANTIJOIN=YES
D. SORTHEAP large enough to contain the tables being joined

Answer: A

QUESTION 6:

Which two of the following table space attributes can be changes after the table space has
been created?

A. Page size
B. Extent size
C. Transfer rate
D. Table space type
E. Table space name

Answer: B,E

QUESTION 7:

The DBA can set the registry variable DB2_HASH_JOIN on or off because:

A. hash joins may require more resources to run.
B. hash joins are not used unless outer joins are requested.
C. If hash joins are enabled, no other join method can be used.
D. Hash joins are only needed when the tables are portioned using hash keys.

Answer: A

QUESTION 8:

Which of the following can be kept in memory when the DB2 configuration parameter
KEEPFENCED is enabled?

A. SQLDAS after their cursor is closed.
B. Referential integrity maps after a join.
C. Stored procedure processes after they are run.
D. Tables after they have been read into the buffer pool.

Answer: C

QUESTION 9:

A redistribute command fails during processing of database partition group DPG1. Which
of the following commands will return the database partition group to its original partition
map?

A. RESTART DATABASE
B. REDISTRIBUTE DATABASE PARTITION GROUP dpg1 RESET
C. REDISTRIBUTE DATABASE PARTITION GROUP dpg1 ROLLBACK
D. REDISTRIBUTE DATABASE PARTITION GROUP dpg1 USING ORIGINAL
TARGETMAP.

Answer: C

QUESTION 10:

When log files are archived using a User Exit, which of the following indicates the partition
that the log files belong to?

A. The SETPARTITION command.

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