



000-704

(DB2 UDB V8.1 for Linux, UNIX and Windows Advanced Database Administration)

Total Questions: 109

Last Updated: Jan 17, 2008

Document version: 8.27.11

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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 `CREATE 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
 "D11" DECIMAL (1'
 CHAR(1) WITH DEF
 ("D12";"D11") Ho

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

"11" INTEGER'
 SMALLINT' "C8"

Answer: C

Question: 5

Which of the follow

- A. Equijion predic
- B. Optimization le
- C. Registry variab
- D. SORTHEAP larg

hash join strategy?

Answer: A

Question: 6

Which two of the fo
 been created?

- A. Page size
- B. Extent size
- C. Transfer rate

the table space has

Answer: B, E

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