



C2090-614^{Q&As}

DB2 10.1 Advanced DBA for Linux UNIX and Windows

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QUESTION 1

Which statement about Range Clustered Tables (RCT) is correct?

- A. Storage space is not pre-allocated for an RCT.
- B. The ALTER TABLE statement can be used to change the physical structure of an RCT.
- C. When defining a range of key values for an RCT, a minimum value is optional.
- D. The minimum value of a key column for an RCT cannot be a negative value.

Correct Answer: C

QUESTION 2

Given the following CREATE TABLE statement:

```
CREATE TABLE students
(schoo_id INT NOT NULL,
program_id INT NOT NULL,
student_num INT NOT NULL,
student_id INT NOT NULL,
first_name CHAR(30),
last_name CHAR(30),
gpa FLOAT)
ORGANIZE BY KEY SEQUENCE
(student_id STARTING FROM 1 ENDING AT 1000000)
ALLOW OVERFLOW
```

Which statement is correct?

- A. A range-clustered table is created and only values from 1 to 1000000 can be stored in the STUDENT_ID column.
- B. A range-partitioned table is created and only values from 1 to 1000000 can be stored in the STUDENT_ID column.
- C. A range-clustered table is created and values outside the range of 1 to 1000000 can be stored in the STUDENT_ID column.
- D. A range-partitioned table is created and values outside the range of 1 to 1000000 can be stored in the STUDENT_ID column.

Correct Answer: C

QUESTION 3

A query against the system catalog revealed that data for a table named SALES in a partitioned database is distributed



as follows:

PARTITION NUMBER	TOTAL # RECORDS
1	100323872
2	100321900
3	100323143
4	100322601

What can be done to improve the performance of a query that joins SALES and DATE_DIM tables (where SALES is a fact table and DATE_DIM is a dimension table) using the DATE_ID column?

- A. Reload table SALES and use only one partition with a collocated join to the DATE_DIM table using the primary key DATE_ID
- B. Reload table DATE_DIM and use only one partition with a collocated join to the SALES table using the primary key DATE_ID
- C. Create a replicated table REPL_SALES from the SALES table, refresh REPL_SALES table, create index on DATE_ID column in the REPL_SALES table, and collect statistics on REPL_SALES table.
- D. Create a replicated table REPL_DATE_DIM from the DATE_DIM table, refresh REPL_DATE_DIM table, create index on DATE_ID column in the REPL_DATE_DIM table, and collect statistics on REPL_DATE_DIM table.

Correct Answer: D

QUESTION 4

What are two supported methods for providing a low latency, high speed interconnect between DB2 members and the cluster caching facility (CF) in a DB2 pureScale environment? (Choose two.)

- A. InfiniBand with RDMA (IB)
- B. SCSI RDMA Protocol (SRP)
- C. iSCSI Extensions for RDMA (iSER)
- D. RDMA over Converged Ethernet (RoCE)
- E. Internet Wide Area RDMA Protocol (iWARP)

Correct Answer: AD

QUESTION 5

Given the following output:



APPL_ID	UOW_ID	USER_CPU_TIME
*N2.CB2INST1.0B5A12222841	1	92782334234
*N2.CB2INST1.0B5A12725841	2	326

Which Explain procedure can be used to find the most expensive SQL statement in terms of CPU cost over a period of time?

- A. EXPLAIN_FROM_DATA
- B. EXPLAIN_FROM_ACTIVITY
- C. EXPLAIN_FROM_SECTION
- D. EXPLAIN_FROM_CATALOG

Correct Answer: B

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