

C2090-614^{Q&As}

DB2 10.1 Advanced DBA for Linux UNIX and Windows

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QUESTION 1

A table space creation operation was unsuccessful because DB2 failed to allocate a container in a path. Which diagnostic tool can be used to help resolve the problem?

- A. db2dart
- B. db2diag
- C. db2caem
- D. db2fmcu

Correct Answer: B

QUESTION 2

Which is NOT a valid method for prefetching data?

- A. Smart data prefetching
- B. Read-ahead prefetching
- C. Consecutive prefetching
- D. Sequential detection prefetching

Correct Answer: C

QUESTION 3

What values can be assigned to the HADR_SYNCMODE configuration parameter?

- A. SYNC, NEARSYNC, ASYNC, and NOSYNC
- B. SYNC, NOSYNC, ASYNC, and SUPERASYNC
- C. SYNC, ASYNC, SEMISYNC, and SUPERASYNC
- D. SYNC, NEARSYNC, ASYNC, and SUPERASYNC

Correct Answer: D

QUESTION 4

What two types of information can be obtained with the MON_GET_TABLESPACE monitor table function? (Choose two.)

- A. Table space available space
- B. Table space read and write activity
- C. Table space container assignments
- D. Table level activity within a table space
- E. Table space backup and recovery information

Correct Answer: AB

QUESTION 5

When defining storage groups for multi-temperature data, storage paths are usually grouped according to their quality of service characteristics. What are three common quality of service characteristics used?

- A. Frequency of access; acceptable access time; volatility of the data.
- B. Acceptable access time; redundancy of the data; volatility of the data.
- C. TIR (table/index data ratio); frequency of access; volatility of the data;
- D. Frequency of access; redundancy of the data; acceptable access time;

Correct Answer: A

QUESTION 6

Which monitoring tool can be used to find out how many data pages have been read from the table space containers for regular, large, and temporary table spaces?

- A. The MON_DB_SUMMARY administrative view.
- B. The MON_BP_UTILIZATION administrative view.
- C. The MON_GET_ACTIVITY_DETAILS table function.
- D. The MON_GET_EXTENT_MOVEMENT_STATUS table function.

Correct Answer: B

QUESTION 7

If a large amount of sequential prefetching is occurring, what can be done to improve efficiency?

- A. Set SEQDETECT to NO.
- B. Set NUMBLOCKPAGES to 0 in all buffer pools.
- C. Allocate a block-based area in the appropriate buffer pool.

D. Create indexes that encourage the optimizer to use index-only access.

Correct Answer: C

QUESTION 8

Which index(es) are created when a multidimensional clustering (MDC) table is defined with only one dimension?

- A. One composite block index and one unique index.
- B. One composite clustering index and one dimension block index.
- C. One index that serves as both the dimension block index and the composite block index.
- D. One index that serves as both the dimension block index and the composite clustering index.

Correct Answer: C

QUESTION 9

Which would not significantly benefit from having the RUNSTATS command run on it?

- A. Tables that have had little change.
- B. Tables where a new index has been created.
- C. Tables that have been reorganized (using REORG).
- D. Tables that have been populated with a LOAD operation.

Correct Answer: A

QUESTION 10

Which monitoring tool can be used to obtain stripe set information for database managed storage table spaces?

- A. The MON_GET_CONTAINER table function.
- B. The SNAP_GET_TBSP_PART table function.
- C. The SNAPTbsp_RANGE administrative view.
- D. The TS_GET_CONTAINER administrative view.

Correct Answer: A

QUESTION 11

After starting a series of LOAD operations it appears that one LOAD is failing. What diagnostic tool would you use to

determine which LOAD operation is being problematic?

- A. db2pd
- B. db2dart
- C. db2fodc
- D. db2ls

Correct Answer: A

QUESTION 12

What must be done to convert a populated base table to a multidimensional clustering (MDC) table?

- A. Export the data, create an MDC table, and then import or load the data into the MDC table.
- B. Execute the ALTER TABLE ... ORGANIZE BY DIMENSIONS statement to convert the table.
- C. Create an MDC table and then move the data in the base table to the MDC table with the db2move command.
- D. Export the data, execute the ALTER TABLE ... ORGANIZE BY DIMENSIONS statement to convert the table, and then import or load the data into the converted table.

Correct Answer: A

QUESTION 13

What statement regarding Asynchronous index cleanup (AIC) is correct?

- A. AIC removes all invalid index entries that refer to the attached partitions.
- B. AIC is initiated if a range-partitioned table contains one or more nonpartitioned indexes.
- C. AIC activates a newly attached partition after the index entries have been synchronized.
- D. AIC will not be initiated if a range-partitioned table has dependent materialized query tables (MQTs).

Correct Answer: B

QUESTION 14

A DBA wants to create a table named SALES that has the following characteristics:

Effective data clustering and management of space utilization Rows in the table should be clustered based on when they are added to the table Which clause must be used with the CREATE TABLE statement to define this table?

- A. ORGANIZE BY DIMENSIONS
- B. ORGANIZE BY INSERT TIME
- C. ORGANIZE BY TIME PERIOD
- D. ORGANIZE BY KEY SEQUENCE

Correct Answer: B

QUESTION 15

Which statement about DB2 Merge Backup is FALSE?

- A. It can be used to merge offline backups to build full offline table space backups.
- B. It can be used to merge SNAPSHOT and TSM tape backup images to create a full database backup image.
- C. It can be used merge multiple offline database backups to build a cumulative single offline database backup.
- D. It can be used to merge backups on a machine that is different from the machine where the backup has been created in stand-alone mode.

Correct Answer: B

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