



# 1Z0-052<sup>Q&As</sup>

Oracle Database 11g: Administration Workshop I

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### QUESTION 1

What can you achieve by implementing reverse key index?

- A. Reverse the bytes of each column indexed including the row ID
- B. Store a bitmap for each key value instead of a list of row IDs in the leaf node
- C. Prevent contention on the highest leaf block when using sequences to generate keys
- D. Remove repeated key values from the index to fit more index entries in a given amount of disk space

Correct Answer: C

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### QUESTION 2

You have to create a table, STUDENTS, with the columns: STUDENT\_ID, STUDENT\_NAME, DATE\_OF\_BIRTH, and COURSE\_ID.

The following constraints have to be enforced on this table:

- 1) Each student must be uniquely identifiable by the STUDENT\_ID.
- 2) STUDENT\_ID column should not be left blank.
- 3) The student should not be less than 15 years of age.
- 4) The student can only take a course that is specified in the COURSE table in the database.

Which three constraints must be explicitly enforced on this table? (Choose three.)

- A. check constraint on the COURSE\_ID column
- B. foreign key constraint on the COURSE\_ID column
- C. check constraint on the DATE\_OF\_BIRTH column
- D. unique key constraint on the STUDENT\_ID column
- E. not null constraint on the DATE\_OF\_BIRTH column
- F. primary key constraint on the COURSE\_ID column

Correct Answer: BCF

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### QUESTION 3

Which two events always cause the LGWR to write? (Choose two.)

- A. when a checkpoint occurs



- B. when DBWn writes dirty buffers
- C. when LGWR is notified by a server process that performs a COMMIT OR ROLLBACK
- D. when a log switch occurs
- E. when PMON restarts a server process

Correct Answer: AD

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#### QUESTION 4

In your production database, data manipulation language (DML) operations are executed on the SALES table. You have noticed some dubious values in the SALES table during the last few days. You are able to track users, actions taken, and the time of the action for this particular period but the changes in data are not tracked. You decide to keep track of both the old data and new data in the table long with the user information.

What action would you take to achieve this task?

- A. Apply fine-grained auditing.
- B. Implement value-based auditing.
- C. Impose standard database auditing to audit object privileges.
- D. Impose standard database auditing to audit SQL statements.

Correct Answer: B

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#### QUESTION 5

Which statement is true regarding undo tablespace?

- A. Undo tablespace is a temporary tablespace.
- B. Only one undo tablespace can exist in a database.
- C. Undo tablespace can consist of only one data file that is reused in a cyclic fashion.
- D. Multiple undo tablespace can exist in a database but only one can be active at a time.

Correct Answer: D

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