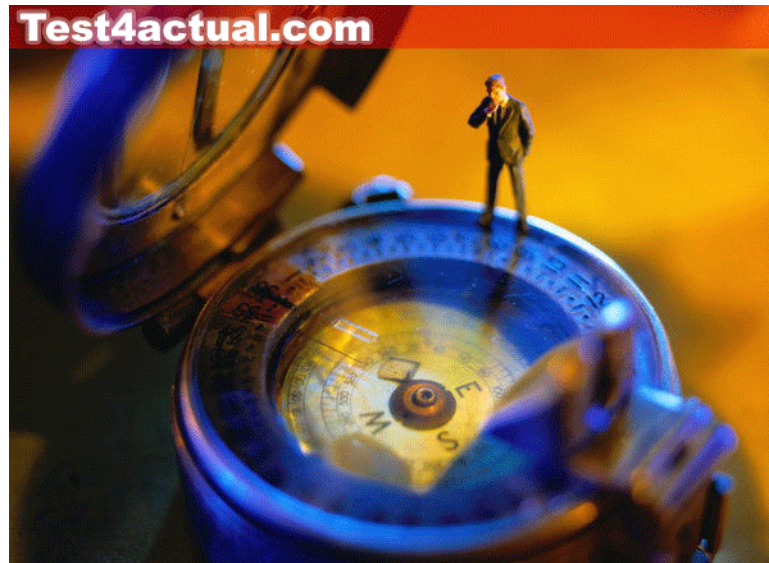


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Oracle 1z0-031

Oracle 9I Database: Fundamentals I

Q&A DEMO

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1. While updating the rows in a table you realize that one of the rows violates a constraint on the table, thereby causing the update to fail. Which statement is true in this scenario?

- A. The undo data is moved to a temporary segment.
- B. The undo data is retained and marked as obsolete.
- C. The undo data is retained and reused when the update is executed again.
- D. The space used by undo data is freed up to be reused by another transaction.

Answer: D

2. Which two statements are true for a bitmap index? (Choose two.)

- A. It is recommended for the columns that have unique values.
- B. It stores a string of bits that represent the key column values.
- C. It can be converted to a B-Tree index by using the ALTER INDEX command.
- D. The updating to the key column locks the whole bitmap segment that contains the bit for the key value to be updated.

Answer: BD

3. You want the Oracle server to force all the users of the administration department to change their passwords at regular intervals. What would you use to implement this?

- A. role
- B. profile
- C. system privilege
- D. database trigger
- E. Database Resource Manager

Answer: B

5. You accepted the position of DBA with a new company. The company has a database that operates in a 24x7 environment. You need to know if the database has been started using a text initialization parameter (PFILE) or a server parameter file (SPFILE).

Which two options help you to determine this? (Choose two.)

- A. query V\$SPPARAMETER
- B. query the V\$INSTANCE view
- C. query the DATABASE\_PROPERTIES view
- D. use the SHOW PARAMETER SPFILE command
- E. use the SHOW PARAMETER INSTANCE command

Answer: AD

8. In which two scenarios does a checkpoint occur? (Choose two.)

- A. when a log switch occurs
- B. when a segment is dropped
- C. when a tablespace is dropped

D. when a tablespace is taken offline in NORMAL mode

Answer: AD

10. Because of poor response time on queries, you are asked to allocate more space to the component that holds SQL execution plans. To which component would you allocate more space?

- A. Java Pool
- B. Large Pool
- C. Shared Pool
- D. Row Cache

Answer: C

11. Which of the following files defines the characteristics of an Oracle instance?

- A. data file
- B. control file
- C. archived redo log files
- D. parameter file
- E. online redo log file

Answer: D

12. Identify three components of an Oracle instance for which you can change the size dynamically. (Choose three.)

- A. Java Pool
- B. Large Pool
- C. Shared Pool
- D. Redo Log Buffer
- E. Database Buffer Cache

Answer: BCE

13. Which statement regarding the KEEP buffer pool is true assuming that it is sized correctly?

- A. The buffer pool can be used for data blocks of standard size only.
- B. The buffer pool can be used for data blocks of both standard and nonstandard sizes.
- C. The buffer pool eliminates data blocks from memory when they are no longer needed.
- D. The buffer pool holds data blocks from schema objects that are not assigned to any buffer pool.

Answer: A

15. You are working on an OLTP system where transactions are being performed. In which two situations will the log writer (LGWR) write redo entries to the online redo log files? (Choose two.)

- A. every three seconds
- B. when a transaction commits
- C. when the redo log buffer is one-fourth full
- D. after database writer (DBWn) writes dirty buffers to the data files
- E. when there is more than 1 KB of changes recorded in the redo log buffer

Answer: AB

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