

1Z0-052^{Q&As}

Oracle Database 11g: Administration Workshop I

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QUESTION 1

Your database is in shutdown state. What will happen if you issue next command: SQL> startup

- A. instance will started
- B. instance started and DB is mounted
- C. instance started, DB opened and finally mounted
- D. instance started, DB mounted and finally opened

Correct Answer: D

QUESTION 2

While observing the index statistics, you find that an index is highly fragmented, thereby resulting in poor database performance. Which option would you use to reduce fragmentation without affecting the users who are currently using the index?

- A. Validate the index structure using the ANALYZE INDEX command
- B. Rebuild the index using the ALTER INDEX REBUILD ONLINE command
- C. Change the block space utilization parameters using the ALTER INDEX command
- D. Deallocate the unused space in the index using the ALTER INDEX ... DEALLOCATE UNUSED command

Correct Answer: B

QUESTION 3

Which four are true about transaction, table, and row locks in an Oracle Database? (Choose four.)

- A. Transaction locks are released when that transaction executes a COMMIT statement
- B. DML statements lock modified tables in exclusive mode
- C. Transaction locks are released when that transaction executes a ROLLBACK statement
- D. DDL statements never lock the objects that they modify
- E. A table's row-level locks escalate to table locks when a majority of rows in that table are locked in exclusive mode
- F. SELECT statements are never blocked by row-level locks
- G. DML statements lock modified rows in exclusive mode

Correct Answer: BCFG

QUESTION 4

Which is true about external tables?

- A. The ORACLE_DATAPUMP access driver can be used to load data into external tables
- B. They do not support partitioning
- C. Segments are allocated for external tables
- D. DML operations may be performed on external tables
- E. They may have indexes

Correct Answer: A

QUESTION 5

Identify three situations in which you would NOT be able to drop a tablespace. (Choose three.)

- A. when the tablespace is online
- B. when the tablespace has segments with data in it
- C. when the tablespace is a default permanent tablespace for the database
- D. when the tablespace contains a table that is currently being used by transactions
- E. when the tablespace contains undo data that is needed to rollback an uncommitted transaction

Correct Answer: CDE

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