

1Z0-052^{Q&As}

Oracle Database 11g: Administration Workshop I

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QUESTION 1

User SCOTT executes the following command on the EMP table but has not issued COMMIT, ROLLBACK, or any data definition language (DDL) command:

```
SQL> SELECT ename FROM emp
```

```
2 WHERE job=\\'CLERK\\' FOR UPDATE OF empno;
```

SCOTT has opened another session to work with the database instance.

Which three operations would wait when issued in SCOTT's second session? (Choose three.)

- A. LOCK TABLE emp IN SHARE MODE;
- B. LOCK TABLE emp IN EXCLUSIVE MODE;
- C. UPDATE emp SET sal=sal*1.2 WHERE job=\\'MANAGER\\'
- D. INSERT INTO emp(empno,ename) VALUES (1289,\\'Harry\\');
- E. SELECT ename FROM emp WHERE job=\\'CLERK\\' FOR UPDATE OF empno;

Correct Answer: ABE

QUESTION 2

Your database is open in ARCHIVELOG mode.

LOG_ARCHIVE_DEST is set to Fast Recovery Area (FRA) and it is 100% full when a log switch takes place.

What is the outcome?

- A. The archivelog entries are made in the diagnostic destination and when space is available, new archivelogs are generated
- B. Obsolete backups are automatically deleted and new archivelogs are generated
- C. All active sessions hang until the database administrator (DBA) makes space available in the FRA
- D. No archivelogs are generated
- E. All active sessions are disconnected and their transactions rolled back

Correct Answer: B

QUESTION 3

View the Exhibit to examine the error that occurred during the database startup.

```
SQL> startup
ORACLE instance started.
Total System Global Area 171966464 bytes
Fixed Size 775608 bytes
Variable Size 145762888 bytes
Database Buffers 25165824 bytes
Redo Buffers 262144 bytes
Database mounted.
ORA-01157: cannot identify/lock data file 4 - see DBWR trace file
ORA-01110: data file 4: '/oracle/oradata/orcl/users01.dbf'
```

You opened an RMAN session for the database. To repair the failure, you executed the following command as the first RMAN command:

```
RMAN> REPAIR FAILURE;
```

Which statement describes the consequence of this command?

- A. The command performs the recovery and closes the failure
- B. The command only displays the advice and the RMAN script required for recovery
- C. The command executes the RMAN script to repair the failure and remove the entry from the Automatic Diagnostic Repository (ADR)
- D. The command produces an error because the ADVISE FAILURE command was not executed before the REPAIR FAILURE command

Correct Answer: D

QUESTION 4

User A executes the following command to drop a large table in your database:

```
SQL> DROP TABLE trans;
```

While the drop table operation is in progress; user B executes the following command on the same table;

```
SQL> DELETE FROM trans WHERE tr_type='SL';
```

Which statement is true regarding the DELETE command?

- A. It fails to delete the records because the records are locked in the SHARE mode
- B. It deletes the rows successfully because the table is locked in the SHARE mod
- C. It fails to delete the records because the table is locked in EXCLUSIVE mode
- D. It deletes the rows successfully because the table is locked in SHARE ROW EXCLUSIVE mode

Correct Answer: C

QUESTION 5

In which situation may the UNDO_RETENTION parameter be ignored, even if it is set to a value?

- A. When the data file of the undo tablespace is autoextensible
- B. When there are more than one undo tablespace available in the database
- C. When the undo tablespace is of a fixed size and retention guarantee is not enabled
- D. When the undo tablespace is autoextensible and retention guarantee is not enabled

Correct Answer: C

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