



1Z0-082^{Q&As}

Oracle Database Administration I

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QUESTION 1

Your database instance was shut down normally and then started in NOMOUNT state. You then execute this command:

```
ALTER DATABASE MOUNT;
```

Which two actions are performed? (Choose two.)

- A. The online redo logs are opened
- B. The online data files are opened
- C. The alert log records the execution details
- D. The Oracle background processes are started
- E. The initialization parameter file is read
- F. The control file is read

Correct Answer: CF

QUESTION 2

Which two statements are true about the PMON background process? (Choose two.)

- A. It registers database services with all local and remote listeners known to the database instance
- B. It frees resources held by abnormally terminated processes
- C. It records checkpoint information in the control file
- D. It frees unused temporary segments
- E. It kills sessions that exceed idle time

Correct Answer: BE

Reference: https://docs.oracle.com/cd/B19306_01/server.102/b14220/process.htm

QUESTION 3

Examine this SQL statement:

```
SELECT cust_id, cust_last_name "Last Name" FROM customers WHERE country_id = 10 UNION SELECT cust_id  
CUST_NO, cust_last_name FROM customers WHERE country_id = 30
```



Identify three ORDER BY clauses, any one of which can complete the query successfully. (Choose three.)

- A. ORDER BY "Last Name"
- B. ORDER BY 2, 1
- C. ORDER BY 2, cust_id
- D. ORDER BY CUST_NO
- E. ORDER BY "CUST_NO"

Correct Answer: ABC

QUESTION 4

Which three statements are true about undo segments and the use of undo by transactions in an Oracle database instance? (Choose three.)

- A. An undo segment may be used by multiple transactions simultaneously
- B. Undo segments can wrap around to the first extent when a transaction fills the last extent of the undo segment
- C. Undo segments have a minimum of three extents
- D. Undo segments can extend when a transaction fills the last extent of the undo segment
- E. A single transaction may use multiple undo segments simultaneously
- F. Undo segments must be stored in a BIGFILE tablespace
- G. Undo segments must be stored in a SMALLFILE tablespace

Correct Answer: DG

A because of:

Multiple active transactions can write concurrently to the same undo segment or to different segments. For example, transactions T1 and T2 can both write to undo segment U1, or T1 can write to U1 while T2 writes to undo segment U2.

QUESTION 5

Which two statements are true regarding a SAVEPOINT? (Choose two.)

- A. Rolling back to a SAVEPOINT can undo a CREATE INDEX statement
- B. Rolling back to a SAVEPOINT can undo a TRUNCATE statement
- C. Only one SAVEPOINT may be issued in a transaction



D. A SAVEPOINT does not issue a COMMIT

E. Rolling back to a SAVEPOINT can undo a DELETE statement

Correct Answer: DE

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