



**Free Questions for 1Z0-082 by certsinside**

**Shared by Rich on 15-04-2024**

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## Question 1

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### Question Type: MultipleChoice

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The customers table has a cust\_last\_name column of data type varchar2.

The table has two rows whose cust\_last\_name values are Andersen and Ausson.

Which query produces output for cust\_last\_name containing Oder for the first row and Aus for the second?

### Options:

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- A- SELECT REPLACE(TRIM(TRAILING 'son' FROM cust\_last\_name), 'An', 'O') FROM customers;
- B- SELECT REPLACE(SUBSTR(cust\_last\_name, -3), 'An', 'O') FROM customers;
- C- SELECT REPLACE(REPLACE(cust\_last\_name, 'son', ''), 'An', 'O') FROM customers;
- D- SELECT INITCAP (REPLACE(TRIM('son' FROM cust\_last\_name), 'An', 'O')) FROM customers;

### Answer:

---

A

## Question 2

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**Question Type: MultipleChoice**

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Examine this description of the books table containing 100 rows:

Name	Null?	Type
TRANSACTION_ID	NOT NULL	VARCHAR2(6)
TRANSACTION_DATE		DATE
AMOUNT		NUMBER(10,2)
CUSTOMER_ID		VARCHAR2(6)

Now examine this sequence of statements Issued In a new session;

```
INSERT INTO books VALUES ('ADV112', 'Adventures of Tom Sawyer', NULL, NULL);  
  
SAVEPOINT a;  
  
DELETE FROM books;  
  
ROLLBACK TO SAVEPOINT a;  
  
ROLLBACK;
```

Examine this description of the books table containing 100 rows:

Which three statements are true?

**Options:**

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- A-** The second rollback command restores the row that was inserted.
- B-** The first rollback command leaves the table's 100 original rows locked.
- C-** The second rollback command rolls back the rollback to savepoint a command.
- D-** The first rollback command leaves the inserted row locked.
- E-** The first RollBack command restores the row that was inserted.
- F-** The second rollback command restores the 100 rows that were in the table originally.
- G-** The first rollback command restores the 100 rows that were in the table originally.

**Answer:**

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A, C, E

## Question 3

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**Question Type:** MultipleChoice

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Examine the description of the customers table:

Name	Null?	Type
CUST_ID	NOT NULL	VARCHAR2(2)
CUST_LAST_NAME		VARCHAR2(30)
CITY		VARCHAR2(10)
CUST_CREDIT_LIMIT		NUMBER(6,2)

You need to display last names and credit limits of all customers whose last name starts with A or B in lower or upper case, and whose credit limit is below 1000.

Examine this partial query:

```
SELECT cust_last_name, cust_credit_limit FROM customers
```

Which two where conditions give the required result?

A)

```
WHERE (UPPER(cust_last_name) LIKE INITCAP('A') OR UPPER(cust_last_name) LIKE INITCAP('B'))
AND ROUND(cust_credit_limit) < ROUND(1000);
```

```
WHERE UPPER(cust_last_name) BETWEEN UPPER('A%') AND 'B%')
AND ROUND(cust_credit_limit) < 1000;
```

C)

```
WHERE UPPER(cust_last_name) IN ('A%', 'B%')
AND cust_credit_limit < 1000;
```

D)

```
WHERE (UPPER(cust_last_name) LIKE 'A%' OR UPPER(cust_last_name) LIKE 'B%')  
      AND ROUND(cust_credit_limit) < 1000;
```

E)

```
WHERE (INITCAP(cust_last_name) LIKE 'A%' OR INITCAP(cust_last_name) LIKE 'B%')  
      AND cust_credit_limit < 1000;
```

### Options:

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- A- Option A
- B- Option B
- C- Option C
- D- Option D
- E- Option E

### Answer:

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C, E

## Question 4

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Question Type: MultipleChoice

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You currently have an active transaction in your session and have been granted select access to vstransaction.

Executing:

```
SELECT xid, status FROM v$transaction;
```

in your session returns:

XID	STATUS
0A0007000A070000	ACTIVE

In which three situations will re-executing this query still return a row but with a different XID, indicating a new transaction has started?

### Options:

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- A- after successfully executing a commit or rollback followed by a select statement
- B- after successfully executing a create table as select statement followed by a select for update statement
- C- after successfully executing a commit or rollback followed by a DML statement
- D- after successfully executing a create table statement followed by a create index statement
- E- after successfully executing a DML statement following a failed DML statement
- F- after successfully executing a truncate statement followed by a DML statement

### Answer:

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B, C, F

## Question 5

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**Question Type:** MultipleChoice

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Examine this command:

```
SQL> ALTER TABLE ORDERS SHRINK SPACE COMPACT
```

Which two statements are true?

### Options:

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- A-** The high-water mark (HWM) of orders is adjusted.
- B-** Only queries are allowed on ORDERS while the shrink is executing.
- C-** Queries and DML statements are allowed on ORDERS while the shrink is executing.
- D-** The shrink operation causes rows to be moved to empty space starting from the beginning of the orders segment.
- E-** Dependent indexes become UNUSABLE.
- F-** The shrink operation causes rows to be moved to empty space starting toward the end of the orders segment.



**Answer:**

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C, D

## Question 6

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**Question Type:** MultipleChoice

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Which two statements are true about the Oracle Data Dictionary?

**Options:**

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- A-** It is owned by the sys user.
- B-** Data dictionary base tables can be queried directly.
- C-** It is owned by the system user.
- D-** Data dictionary views are always created with queries that join two or more base tables.
- E-** All data dictionary view joins base tables to dynamic performance views.

**Answer:**

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A, B

## Question 7

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### Question Type: MultipleChoice

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Examine the description of the employees table:

Name	Null?	Type
EMP_ID	NOT NULL	NUMBER
EMP_NAME		VARCHAR2(10)
DEPT_ID		NUMBER(2)
SALARY		NUMBER(8,2)
JOIN_DATE		DATE

NLS\_DATE\_FORMAT is set to DD-MON-YY.

Which query requires explicit data type conversion?

### Options:

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- A- SELECT join\_date FROM employees WHERE join\_date > '10-02-2018';
- B- SELECT join\_date || ' ' || salary FROM employees;
- C- SELECT SUBSTR(join\_date, 1, 2) - 10 FROM employees;
- D- SELECT join\_date + '20' FROM employees; SELECT salary \* '120.50' FROM employees;

**Answer:**

---

A

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