

# Free Questions for 1Z0-082 by dumpssheet

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#### **Question Type:** MultipleChoice

Examine the description of the BOOKS\_TRANSACTIONS table:

```
Name Null? Type

TRANSACTION_ID NOT NULL VARCHAR2(6)

TRANSACTION_TYPE VARCHAR2(3)

BORROWED_DATE DATE

BOOK_ID VARCHAR2(6)

MEMBER_ID VARCHAR2(6)
```

### **Options:**

```
A- WHERE borrowed_date = SYSDATE AND transaction_type = 'RM*) OR member_id IN ('A101', 'A102');
```

```
B- WHERE borrowed_date = SYSDATE AND {transaction_type = 'RM* AND (raeraber_id = 'A101' OR member_id = 'A102));
```

C- WHERE borrowed\_date = SYSDATE AND (transaction\_ype = 'RM' AND .-neraber\_id = 'A101' OR member\_id = 'A102');

D- WHERE borrowed\_date = SYSDATE AND (transaction\_type = 'RM\* OR member\_id IN ('A101', 'A102'));

E, WHERE borrowed\_date = SYSDATE AND transaction\_type = 'RM' OR member\_id IN ('A101', 'A102');

#### **Answer:**

A, D

### **Question Type:** MultipleChoice

Which two statements are true about substitution variables?

### **Options:**

- A- A substitution variable prefixed with & always prompts only once for a value in a session.
- B- A substitution variable prefixed with to prompts only once for a value in a session unless it is set to undefined in the session
- **C-** A substitution variable can be used only in a select statement.
- D- A substitution variable used to prompt for a column name must be enclosed in single quotation marks.
- E- A substitution variable can be used with any clause in a select statement.
- F- A substitution variable used to prompt for a column name must be enclosed in double quotation marks.

#### **Answer:**

В

# **Question 3**

#### **Question Type:** MultipleChoice

View the Exhibit and examine the description of the tables.

You execute this SQL statement:

```
INSERT INTO sales VALUES (
  23, 2300, SYSDATE,
  (SELECT channel_id
    FROM channels
  WHERE channel_desc = 'Direct Sales'),
  12, 1, 500);
```

Which three statements are true?

### **Options:**

- A- The statement will fall if a row already exists in the sales table for product 23.
- B- The sales table has five foreign keys.
- C- A product can have a different unit price at different times.
- D- A customer can exist in many countries.
- E- The statement will execute successfully and a new row will be inserted into the sales table.
- F- The statement will fail because a subquery may not be contained in a values clause.

#### **Answer:**

**Question Type:** MultipleChoice

Which two statements are true?

### **Options:**

- A- SALES1 has not NULL constraints on any selected columns which had those constraints in the sales table.
- B- SALES1 has primary key and unique constraints on any selected columns which had those constraints in the sales table.
- C- SALES1 is created with 55,000 rows.
- D- SALES1 is created with no rows.
- E- SALES1 is created with 1 row.

#### **Answer:**

A, C

### **Question Type:** MultipleChoice

The sales table has columns prod\_id and quantity\_sold of data type number

In two queries execute successfully? x

### **Options:**

- A- SELECT prod\_id FROM sales WHERE quantity\_sold > 55000 GROUP BY prod\_id HAVING COUNT(-) > 10;
- B- SELECT prod\_id FROM sales WHERE quantity\_sold > 5S000 AND COUNT(-) > 10 GROUP BY prod\_id HAVING COUNT(-) > 10;
- C- SELECT COUNT|prod\_id> FROM sales WHERE quantity\_sold > 55000 GROUP BY prod\_id;
- D- SELECT COUNTIPROD\_id> FROM sales GROUP BY prod\_id WHERE quantity\_Sold > 55000;
- E- SELECT prod\_id FROM sales WHERE quantity\_scld > 55000 AND COUNT(-) > 10 GROUP BY COUNT(-) > 10;

#### **Answer:**

A, C

# **Question 6**

### **Question Type:** MultipleChoice

Which three statements are true about the Automatic Diagnostic Repository (ADR)?

### **Options:**

- A- It Is held Inside an Oracle database schema.
- B- The ADR base is specified In the diagnostic\_dest database parameter.
- **C-** It is only used for Oracle Database diagnostic information.
- **D-** It is a file-based repository held outside any database.
- E- It can be used for problem diagnosis of a database when that database's instance is down.

### **Answer:**

A, B, D

# **Question 7**

#### **Question Type:** MultipleChoice

Which three statements are true about Deferred Segment Creation in Oracle databases?

### **Options:**

- A- It Is supported for Index Organized Tables (IOTs) contained in locally managed tablespaces.
- B- Sessions may dynamically switch back and forth from deferred to immediate segment creation.
- C- It Is the default behavior for tables and indexes.
- D- It is supported for SYS-owned tables contained in locally managed tablespaces.
- E- Indexes inherit the deferred or immediate segment creation attribute from their parent table

#### **Answer:**

B, C, E

# **Question 8**

**Question Type:** MultipleChoice

Examine the description of the PRODUCT\_STATUS table:

Name	Null?	Type
PROD_ID	NOT NULL	NUMBER (2)
STATUS	NOT NULL	VARCHAR2 (15)

The status column contains the values 'in stock' or 'out of stock' for each row.

Which two queries will execute successfully?

#### **Options:**

- A- SELECT prod\_id II q"s not available' FROM product\_status where status = 'OUT OF STOCK';
- B- SELECT prod\_id II q'I's not available)' FROM product\_status WHERE status = 'OUT OF STOCK';
- C- SELECT prod\_id 'CURRENT AVAILABILITY' II q'<'s not available)' FROM product\_status WHERE status = 'OUT OF STOCK
- D- SELECT prod\_id I I q' (\*s not available)' 'CURRENT AVAILABILITY' FROM product\_status WHERE status = 'OUT OF STOCK
- D- SELECT prod\_id I I q' ('s not available) \* 'CURRENT AVAILABILITY' FROM product\_status WHERE status = 'OUT OF STOCK
- E- SELECT prod\_id q's not available' FROM product\_status WHERE status = 'OUT OF STOCK\*;

#### **Answer:**

B, D, D

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