



1Z0-061^{Q&As}

Oracle Database 12c: SQL Fundamentals

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**QUESTION 1**

In which three situations does a transaction complete?

- A. When a DELETE statement is executed
- B. When a ROLLBACK command is executed
- C. When a PL/SQL anonymous block is executed
- D. When a data definition language (DDL) statement is executed
- E. When a TRUNCATE statement is executed after the pending transaction

Correct Answer: BDE

QUESTION 2

Evaluate the following SQL statements:

Exhibit:

```
CREATE TABLE orders  
(ord_no NUMBER(2) CONSTRAINT ord_pk PRIMARY KEY,  
ord_date DATE,  
cust_id NUMBER(4));
```

Exhibit:

```
CREATE TABLE ord_items  
(ord_no NUMBER(2),  
item_no NUMBER(3),  
qty NUMBER(3) CHECK (qty BETWEEN 100 AND 200)  
expiry_date date CHECK (expiry_date > SYSDATE),  
CONSTRAINT it_pk PRIMARY KEY (ord_no,item_no),  
CONSTRAINT ord_fk FOREIGN KEY(ord_no) REFERENCES orders(ord_no));
```

The above command fails when executed. What could be the reason?

- A. The BETWEEN clause cannot be used for the CHECK constraint
- B. SYSDATE cannot be used with the CHECK constraint
- C. ORD_NO and ITEM_NO cannot be used as a composite primary key because ORD_NO is also the FOREIGN KEY
- D. The CHECK constraint cannot be placed on columns having the DATE data type

Correct Answer: B

CHECK Constraint



The CHECK constraint defines a condition that each row must satisfy. The condition can use the same constructs as the query conditions, with the following exceptions:

References to the CURRVAL, NEXTVAL, LEVEL, and ROWNUM pseudocolumns
Calls to SYSDATE, UID, USER, and USERENV functions
Queries that refer to other values in other rows

A single column can have multiple CHECK constraints that refer to the column in its definition.

There is no limit to the number of CHECK constraints that you can define on a column. CHECK constraints can be defined at the column level or table level.

```
CREATE TABLE employees
```

```
(...
```

```
salary NUMBER(8, 2) CONSTRAINT emp_salary_min
```

```
CHECK (salary > 0),
```

QUESTION 3

View the Exhibit and examine the structure of the CUSTOMERS table.

Table CUSTOMERS		
Name	Null?	Type
CUST_ID	NOT NULL	NUMBER
CUST_FIRST_NAME	NOT NULL	VARCHAR2 (20)
CUST_LAST_NAME	NOT NULL	VARCHAR2 (40)
CUST_GENDER	NOT NULL	CHAR (1)
CUST_YEAR_OF_BIRTH	NOT NULL	NUMBER (4)
CUST_MARITAL_STATUS		VARCHAR2 (20)
CUST_STREET_ADDRESS	NOT NULL	VARCHAR2 (40)
CUST_POSTAL_CODE	NOT NULL	VARCHAR2 (10)
CUST_CITY	NOT NULL	VARCHAR2 (30)
CUST_STATE_PROVINCE	NOT NULL	VARCHAR2 (40)
COUNTRY_ID	NOT NULL	NUMBER
CUST_INCOME_LEVEL		VARCHAR2 (30)
CUST_CREDIT_LIMIT		NUMBER
CUST_EMAIL		VARCHAR2 (30)

Evaluate the query statement:

```
SQL> SELECT cust_last_name, cust_city, cust_credit_limit  
FROM customers  
WHERE cust_last_name BETWEEN 'A' AND 'C' AND cust_credit_limit BETWEEN  
1000 AND 3000;
```

What would be the outcome of the above statement?

- A. It executes successfully.
- B. It produces an error because the condition on CUST_LAST_NAME is invalid.



- C. It executes successfully only if the CUST_CREDIT_LIMIT column does not contain any null values.
- D. It produces an error because the AND operator cannot be used to combine multiple BETWEEN clauses.

Correct Answer: A

QUESTION 4

Which two partitioned table maintenance operations support asynchronous Global Index Maintenance in Oracle database 12c?

- A. ALTER TABLE SPLIT PARTITION
- B. ALTER TABLE MERGE PARTITION
- C. ALTER TABLE TRUNCATE PARTITION
- D. ALTER TABLE ADD PARTITION
- E. ALTER TABLE DROP PARTITION
- F. ALTER TABLE MOVE PARTITION

Correct Answer: CE

Asynchronous Global Index Maintenance for DROP and TRUNCATE PARTITION This feature enables global index maintenance to be delayed and decoupled from a DROP and TRUNCATE partition without making a global index unusable. Enhancements include faster DROP and TRUNCATE partition operations and the ability to delay index maintenance to off-peak time.

QUESTION 5

You need to create a table with the following column specifications:

1.
Employee ID (numeric data type) for each employee
2.
Employee Name (character data type) that stores the employee name
3.
Hire date, which stores the date of joining the organization for each employee
4.
Status (character data type), that contains the value 'active' if no data is entered
5.
Resume (character large object [CLOB] data type), which contains the resume submitted by the employee Which is the



correct syntax to create this table?

- A) `CREATE TABLE EMP_1
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 e_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB(200));`
- B) `CREATE TABLE 1_EMP
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB);`
- C) `CREATE TABLE EMP_1
 (emp_id NUMBER(4),
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT "ACTIVE",
 resume CLOB);`
- D) `CREATE TABLE EMP_1
 (emp_id NUMBER,
 emp_name VARCHAR2(25),
 start_date DATE,
 emp_status VARCHAR2(10) DEFAULT 'ACTIVE',
 resume CLOB);`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

CLOB Character data (up to 4 GB)

NUMBER [(p, s)] Number having precision p and scale s (Precision is the total number of decimal digits and scale is the number of digits to the right of the decimal point; precision can range from 1 to 38, and scale can range from -84 to 127.)



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