



# 1Z0-071<sup>Q&As</sup>

Oracle Database 12c SQL

## Pass Oracle 1Z0-071 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1z0-071.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

The INVOICE table has a QTY\_SOLD column of data type NUMBER and an INVOICE\_DATE column of data type DATE NLS\_DATE\_FORMAT is set to DD-MON-RR.

Which two are true about data type conversions involving these columns in query expressions?

- A. invoice\_date > '01-02-2019': uses implicit conversion
- B. qty\_sold = '05549821': requires explicit conversion
- C. CONCAT(qty\_sold, invoice\_date): requires explicit conversion
- D. qty\_sold BETWEEN '101' AND '110': uses implicit conversion
- E. invoice\_date = '15-march-2019': uses implicit conversion

Correct Answer: DE

---

### QUESTION 2

Examine this statement:

```
SELECT 1 AS id, 'John' AS first_name, NULL AS commission
FROM DUAL
INTERSECT
SELECT 1, 'John', NULL
FROM DUAL
ORDER BY 3;
```

What is returned upon execution?

- A. 2 rows
- B. 0 rows
- C. An error
- D. 1 ROW

Correct Answer: D

---

### QUESTION 3

Examine this statement:



```
CREATE TABLE employees
  (emp_id      NUMBER(5)      PRIMARY KEY,
   ename       VARCHAR2(15),
   email       VARCHAR2(40)   UNIQUE,
   address     LONG,
   resume     LONG,
   dept_id     NUMBER(3)      CONSTRAINT emp_dept_id_fk REFERENCES departments (dept_id),
  CONSTRAINT ename_nn NOT NULL
  );
```

Which two things must be changed for it to execute successfully? (Choose two.)

- A. The foreign key constraint on DEPT\_ID must be defined at the table level instead of the column level.
- B. The NOT NULL constraint on ENAME must be defined at the column level instead of the table level.
- C. The primary key constraint on EMP\_ID must have a name.
- D. One of the LONG columns must be changed to a VARCHAR2 or CLOB.
- E. The word CONSTRAINT in the foreign key constraint on DEPT\_ID must be changed to FOREIGN KEY.

Correct Answer: BD

#### QUESTION 4

Which two statements are true about transactions in the Oracle Database server?

- A. An uncommitted transaction commits automatically if the user exits SQL\*Plus
- B. Data Manipulation Language (DML) statements always start a new transaction.
- C. A user can always see uncommitted updates made by the same user in a different session.
- D. A Data Definition Language (DDL) statement does a commit automatically only for the data dictionary updates caused by the DDL
- E. A session can always see uncommitted updates made by itself.
- F. If a session has an uncommitted transaction, then a DDL statement issue a COMMIT before starting a new transaction.

Correct Answer: AE

#### QUESTION 5

Which two are true about queries using set operators such as UNION? (Choose two.)

- A. An expression in the first SELECT list must have a column alias for the expression.
- B. CHAR columns of different lengths used with a set operator return a VARCHAR2 whose length equals the longest char value.
- C. Queries using set operators do not perform implicit conversion across data type groups (e.g. character, numeric).



D. In a query containing multiple set operators, INTERSECT always takes precedence over UNION and UNION ALL.

E. All set operators are valid on columns of all data types.

Correct Answer: BC

[1Z0-071 VCE Dumps](#)

[1Z0-071 Study Guide](#)

[1Z0-071 Braindumps](#)