



# 1Z0-061<sup>Q&As</sup>

Oracle Database 12c: SQL Fundamentals

## Pass Oracle 1Z0-061 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/1Z0-061.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

Which two statements are true regarding sub queries? (Choose two.)

- A. A sub query can retrieve zero or more rows.
- B. Only two sub queries can be placed at one level.
- C. A sub query can be used only in SQL query statements.
- D. A sub query can appear\* on either side of a comparison operator.
- E. There is no limit on the number of sub query levels in the WHERE clause of a SELECT statement.

Correct Answer: AD

---

### QUESTION 2

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 ?4 to 127.)

### QUESTION 3

You need to display the first names of all customers from the customers table that contain the character 'e' and have the character 'a' in the second last position.



Which query would give the required output?

- A) `SELECT cust_first_name  
FROM customers  
WHERE INSTR(cust_first_name, 'e') <> 0 AND  
SUBSTR(cust_first_name, -2, 1) = 'a';`
- B) `SELECT cust_first_name  
FROM customers  
WHERE INSTR(cust_first_name, 'e') <> '' AND  
SUBSTR(cust_first_name, -2, 1) = 'a';`
- C) `SELECT cust_first_name  
FROM customers  
WHERE INSTR(cust_first_name, 'e') IS NOT NULL AND  
SUBSTR(cust_first_name, 1, -2) = 'a';`
- D) `SELECT cust_first_name  
FROM customers  
WHERE INSTR(cust_first_name, 'e') <> 0 AND  
SUBSTR(cust_first_name, LENGTH(cust_first_name), -2) = 'a';`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

The SUBSTR(string, start position, number of characters) function accepts three parameters and returns a string consisting of the number of characters extracted from the source string, beginning at the specified start position:

`substr('http://www.domain.com', 12, 6) = domain`

The position at which the first character of the returned string begins. When position is 0 (zero), then it is treated as 1. When position is positive, then the function counts from the beginning of string to find the first character.

When position is negative, then the function counts backward from the end of string.

substring\_length

The length of the returned string. SUBSTR calculates lengths using characters as defined by the input character set. SUBSTRB uses bytes instead of characters. SUBSTRC uses Unicode complete characters.

SUBSTR2 uses UCS2 code points. SUBSTR4 uses UCS4 code points. When you do not specify a value for this argument, then the function

The INSTR(source string, search item, [start position], [nth occurrence of search item]) function returns a number that represents the position in the source string, beginning from the given start position, where the nth occurrence of the search

item begins:



instr('http://www.domain.com', '\\', 1, 2) = 18

#### QUESTION 4

Which two are true about aggregate functions? (Choose two.)

- A. You can use aggregate functions in any clause of a SELECT statement.
- B. You can use aggregate functions only in the column list of the select clause and in the WHERE clause of a SELECT statement.
- C. You can mix single row columns with aggregate functions in the column list of a SELECT statement by grouping on the single row columns.
- D. You can pass column names, expressions, constants, or functions as parameter to an aggregate function.
- E. You can use aggregate functions on a table, only by grouping the whole table as one single group.
- F. You cannot group the rows of a table by more than one column while using aggregate functions.

Correct Answer: AD

#### QUESTION 5

View the Exhibit and examine the structure of ORDERS and CUSTOMERS tables.

ORDERS		
Name	Null?	Type
ORDER_ID	NOT NULL	NUMBER(4)
ORDER_DATE	NOT NULL	DATE
ORDER_MODE		VARCHAR2(8)
CUSTOMER_ID	NOT NULL	NUMBER(6)
ORDER_TOTAL		NUMBER(8,2)

  

CUSTOMERS		
Name	Null?	Type
CUSTOMER_ID	NOT NULL	NUMBER(6)
CUST_FIRST_NAME	NOT NULL	VARCHAR2(20)
CUST_LAST_NAME	NOT NULL	VARCHAR2(20)
CREDIT_LIMIT		NUMBER(9,2)
CUST_ADDRESS		VARCHAR2(40)

There is only one customer with the CUST\_LAST\_NAME column having value Roberts.

Which INSERT statement should be used to add a row into the ORDERS table for the customer whose CUST\_LAST\_NAME is Roberts and CREDIT\_LIMIT is 600?

- A. INSERT INTO orders VALUES (1, '10-mar-2007', 'direct', (SELECT customer\_id FROM customers WHERE



cust\_last\_name=\\'Roberts\\' ANDcredit\_limit=600), 1000);

B. INSERT INTO orders (order\_id, order\_date, order\_mode,(SELECT customer\_idFROM customersWHERE cust\_last\_name=\\'Roberts\\' ANDcredit\_limit=600), order\_total)VALUES(1, \\'10-mar-2007\\', \\'direct\\', andandcustomer\_id, 1000);

C. INSERT INTO(SELECT o.order\_id, o.order\_date, o.order\_mode, c.customer\_id,

D. order\_totalFROM orders o, customers cWHERE o.customer\_id = c.customer\_idAND

E. cust\_last\_name=\\'Roberts\\' ANDc.credit\_limit=600 )VALUES (1, \\'10-mar-2007\\', \\'direct\\', (SELECT customer\_idFROM customersWHERE cust\_last\_name=\\'Roberts\\' ANDcredit\_limit=600), 1000);

F. INSERT INTO orders (order\_id, order\_date, order\_mode,(SELECT customer\_idFROM customersWHERE cust\_last\_name=\\'Roberts\\' ANDcredit\_limit=600), order\_total)VALUES(1, \\'10-mar-2007\\', \\'direct\\', andcustomer\_id, 1000);

Correct Answer: A

[Latest 1Z0-061 Dumps](#)

[1Z0-061 VCE Dumps](#)

[1Z0-061 Exam Questions](#)





To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <b>One Year Free Update</b> <p>Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <b>Money Back Guarantee</b> <p>To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <b>Security &amp; Privacy</b> <p>We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.