



1Z0-061^{Q&As}

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**

You want to display 5 percent of the employees with the highest salaries in the EMPLOYEES table. Which query will generate the required result?

- A) `SELECT employee_id, last_name, salary
FROM employees
ORDER BY salary
FETCH FIRST 5 PERCENT ROWS ONLY;`
- B) `SELECT employee_id, last_name, salary
FROM employees
ORDER BY salary DESC
FETCH FIRST 5 PERCENT ROWS ONLY;`
- C) `SELECT employee_id, last_name, salary
FROM employees
ORDER BY salary DESC
FETCH FIRST 5 PERCENT ROWS ONLY WITH TIES;`
- D) `SELECT employee_id, last_name, salary
FROM employees
ORDER BY salary DESC
FETCH 5 PERCENT ROWS ONLY;`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

FETCH can only be used with FIRST OR NEXT. The syntax is:

`FETCH { FIRST | NEXT } [integer-literal | ?] {ROW | ROWS} ONLY OFFSET { integer-literal | ? } {ROW | ROWS}`

References:

QUESTION 2

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



Table PRODUCTS		
Name	Null?	Type
PROD_ID	NOT NULL	NUMBER(6)
PROD_NAME	NOT NULL	VARCHAR2(50)
PROD_DESC	NOT NULL	VARCHAR2(4000)
PROD_CATEGORY	NOT NULL	VARCHAR2(50)
PROD_CATEGORY_ID	NOT NULL	NUMBER
PROD_UNIT_OF_MEASURE		VARCHAR2(20)
SUPPLIER_ID	NOT NULL	NUMBER(6)
PROD_STATUS	NOT NULL	VARCHAR2(20)
PROD_LIST_PRICE	NOT NULL	NUMBER(8,2)
PROD_MIN_PRICE	NOT NULL	NUMBER(8,2)

You want to display the category with the maximum number of items.

You issue the following query:

```
SQL>SELECT COUNT(*), prod_category_id
```

```
FROM products
```

```
GROUP BY prod_category_id
```

```
HAVING COUNT(*) = (SELECT MAX(COUNT(*)) FROM products);
```

What is the outcome?

- A. It executes successfully and gives the correct output.
- B. It executes successfully but does not give the correct output.
- C. It generates an error because the subquery does not have a GROUP BY clause.
- D. It generates an error because = is not valid and should be replaced by the IN operator.

Correct Answer: C

QUESTION 3

You need to create a table named ORDERS that contain four columns:

1.
AN ORDER_ID column of number data type
2.
A CUSTOMER_ID column of number data type
3.
AN ORDER_STATUS column that contains a character data type
4.
A DATE_ORDERED column to contain the date the order was placed.



When a row is inserted into the table, if no value is provided when the order was placed, today's date should be used instead.

Which statement accomplishes this?

- A. CREATE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status VARCHAR2 (10), date_ordered DATE = SYSDATE);
- B. CREATE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status VARCHAR2 (10), date_ordered DATE DEFAULT SYSDATE);
- C. CREATE OR REPLACE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status VARCHAR2 (10), date_ordered DATE DEFAULT SYSDATE);
- D. CREATE OR REPLACE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status VARCHAR2 (10), date_ordered DATE = SYSDATE);
- E. CREATE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status NUMBER (10), date_ordered DATE = SYSDATE);
- F. CREATE TABLE orders (order_id NUMBER (10), customer_id NUMBER (8), order_status NUMBER (10), date_ordered DATE DEFAULT SYSDATE);

Correct Answer: B

Requirement that Order_Status should be a character data type

Not E: Order_status must be a character data type. There is also a syntax error.

QUESTION 4

Which are iSQL*Plus commands? (Choose all that apply.)

- A. INSERT
- B. UPDATE
- C. SELECT
- D. DESCRIBE
- E. DELETE
- F. RENAME

Correct Answer: D

The only SQL*Plus command in this list : DESCRIBE. It cannot be used as SQL command. This command returns a description of tablename, including all columns in that table, the datatype for each column and an indication of whether the column permits storage of NULL values.

Incorrect answer:

- A. INSERT is not a SQL*PLUS command



B. UPDATE is not a SQL*PLUS command

C. SELECT is not a SQL*PLUS command

E. DELETE is not a SQL*PLUS command

F. RENAME is not a SQL*PLUS command

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 7

QUESTION 5

Which statement adds a constraint that ensures the CUSTOMER_NAME column of the CUSTOMERS table holds a value?

A. ALTER TABLE customers ADD CONSTRAINT cust_name_nn CHECK customer_name IS NOT NULL;

B. ALTER TABLE customers MODIFY CONSTRAINT cust_name_nn CHECK customer_name IS NOT NULL;

C. ALTER TABLE customers MODIFY customer_name CONSTRAINT cust_name_nn NOT NULL;

D. ALTER TABLE customers MODIFY customer_name CONSTRAINT cust_name_nn IS NOT NULL;

E. ALTER TABLE customers MODIFY name CONSTRAINT cust_name_nn NOT NULL;

F. ALTER TABLE customers ADD CONSTRAINT cust_name_nn CHECK customer_name NOT NULL;

Correct Answer: C

[1Z0-061 Practice Test](#)

[1Z0-061 Exam Questions](#)

[1Z0-061 Braindumps](#)



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](#)

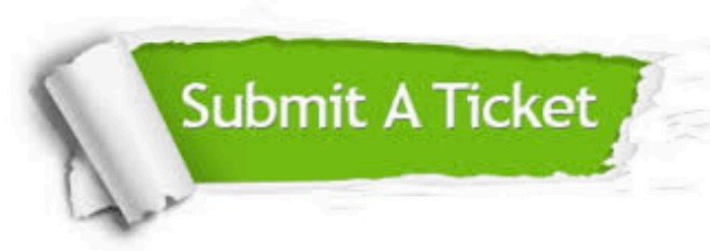
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<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:



 <p>One Year Free Update 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>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & 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.