

1Z0-071^{Q&As}

Oracle Database 12c SQL

Pass Oracle 1Z0-071 Exam with 100% Guarantee

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

https://www.leads4pass.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 SYSDATE function displays the current Oracle Server date as:

21 -MAY-19

You wish to display the date as:

MONDAY, 21 MAY, 201 9

Which statement will do this?

- A. SELECT TO _ CHAR (SYSDATE, \\' FMDAY, DD MONTH, YYYY\\') FROM DUAL;
- B. SELECT TO _ DATE (SYSDATE, \\' FMDAY, DD MONTH, YYYY\\') FROM DUAL;
- C. SELECT TO_ CHAR (SYSDATE, \\' FMDD, DAY MONTH, YYYY\\') FROM DUAL;
- D. SELECT TO_ CHAR (SYSDATE, \\' FMDAY, DDTH MONTH, YYYY\\') FROM DUAL;

Correct Answer: A

QUESTION 2

Examine the description of the EMPLOYEES table

| Name | NULL? | Туре |
|-----------|--------------|-------------|
| EMP_NO | NOT NULL | NUMBER(5) |
| LAST_NAME | VARCHAR2(10) | |
| DEPT_NO | NOT NULI | L NUMBER(5) |
| SALARY | NUMBER(6,2) | |

You write this failing statement: SELECT dept_no AS department_id, MAX (salary) As max_sal FROM employees WHERE salary >10000 GROUP BY department_id ORDER BY max_sal; Which clause causes the error?

- A. ORDER BY
- B. WHERE
- C. GROUP BY
- D. SELECT

Correct Answer: C



QUESTION 3

View the exhibit and examine the data in ORDERS_MASTER and MONTHLY_ORDERS tables.

ORDERS MASTER

| ORDER_ID | ORDER_TOTAL |
|----------|-------------|
| 1 | 1000 |
| 2 | 2000 |
| 3 | 3000 |
| 4 | |

MONTHLY ORDERS

| ORDER_ID | ORDER_TOTAL |
|----------|-------------|
| 2 | 2500 |
| 3 | |

Evaluate the following MERGE statement:

MERGE_INTO orders_master o USING monthly_orders m ON (o.order_id = m.order_id) WHEN MATCHED THEN UPDATE SET o.order_total = m.order_total DELETE WHERE (m.order_total IS NULL) WHEN NOT MATCHED THEN INSERT VALUES (m.order_id, m.order_total)

What would be the outcome of the above statement?

- A. The ORDERS_MASTER table would contain the ORDER_IDs 1, 2, 3 and 4.
- B. The ORDERS_MASTER table would contain the ORDER_IDs 1, 2 and 4.
- C. The ORDERS_MASTER table would contain the ORDER_IDs 1, 2 and 3.
- D. The ORDERS_MASTER table would contain the ORDER_IDs 1 and 2.

Correct Answer: B

References: https://docs.oracle.com/cd/B28359_01/server.111/b28286/statements_9016.htm

QUESTION 4

Which two tasks can be performed by using Oracle SQL statements? (Choose two.)

- A. changing the password for an existing database user
- B. connecting to a database instance



C. querying data from tables in different databases

D. starting up a database instance

E. executing operating system (OS) commands in a session

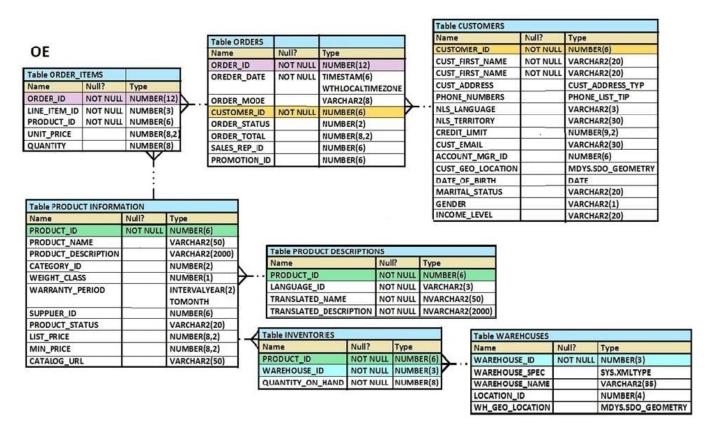
Correct Answer: AC

References: http://www.techonthenet.com/oracle/password.php

https://docs.oracle.com/cd/B28359 01/server.111/b28324/tdpii distdbs.htm

QUESTION 5

View the exhibit and examine the structure in ORDERS and ORDER_ITEMS tables.



You need to create a view that displays the ORDER ID, ORDER DATE, and the total number of items in each order.

Which CREATE VIEW statement would create the view successfully?

A. CREATE OR REPLACE VIEW ord_vu AS SELECT o.order_id, o.order_date, COUNT (i.line_item_id) FROM orders o JOIN order_items i ON (o.order_id = i.order_id) GROUP BY o.order_id, o.order_date;

B. CREATE OR REPLACE VIEW ord_vu (order_id, order_date) AS SELECT o.order_id, o.order_date, COUNT (i.line_item_id) "NO OF ITEMS" FROM orders o JOIN order_items i ON (o.order_id = i.order_id) GROUP BY o.order_id, o.order_date;

C. CREATE OR REPLACE VIEW ord_vu AS SELECT o.order_id, o.order_date, COUNT (i.line_item_id) "NO OF ITEMS" FROM orders o JOIN order_items i ON (o.order_id = i.order_id) GROUP BY o.order_id, o.order_date;



https://www.leads4pass.com/1z0-071.html

2024 Latest leads4pass 1Z0-071 PDF and VCE dumps Download

D. CREATE OR REPLACE VIEW ord_vu AS SELECT o.order_id, o.order_date, COUNT (i.line_item_id) || "NO OF ITEMS" FROM orders o JOIN order_items i ON (o.order_id = i.order_id) GROUP BY o.order_id, o.order_date WHITH CHECK OPTION;

Correct Answer: C

Latest 1Z0-071 Dumps

<u>1Z0-071 PDF Dumps</u>

1Z0-071 Study Guide