

Excellent Web-Based Oracle 1z0-071 Practice Exam



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The top Oracle 1z0-071 certification benefits are proven skills, more career opportunities, an increase in salary, instant promotion, and membership in professional community groups. Surely all these 1z0-071 certification benefits are immediately available after passing the Oracle 1z0-071 Certification Exam. To do this you just need to pass the 1z0-071 certification exam which is not easy to pass.

Exam Details

The Oracle 1z0-071 Exam is made up of 78 multiple-choice questions that are to be completed within the allocated timeframe of 120 minutes. The test is proctored by Pearson VUE, the official partner of Oracle. To schedule your session, you need to pay the fee of \$245. But before that, you have to create an account with CertView, a web-based portal for all the Oracle certification activity. After you complete the exam, you will receive a notification from Oracle to your email address that your results are available on CertView. Log into the portal and click "See My New Exam Result Now" to find out whether you passed your 1z0-071 test or not. To ace this exam, you need to give no less than 63% of correct answers.

It is strongly recommended that you undertake the relevant training before attempting the certification test. You can opt for one of the official courses offered by Oracle on its website. The examinees are encouraged to use Oracle training in combo with hands-on experience gained with the help of practical labs.

Oracle 1z1-071 exam is a certification test that measures your knowledge and skills in the area of Oracle Database SQL. Earning this certification is an excellent way to demonstrate your proficiency in SQL and prove your expertise to potential employers. Passing the Oracle 1z1-071 exam will help you stand out in the job market, gain recognition for your skills, and open up new career opportunities.

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Oracle Database SQL Sample Questions (Q104-Q109):

NEW QUESTION # 104

Examine this SQL statement:

```
DELETE FROM employees e
WHERE EXISTS
(SELECT 'dummy'
FROM emp_history
WHERE employee_id = e.employee_id);
```

Which two are true?

- A. The subquery is executed for every row in the EMPLOYEES table.
- B. The subquery is executed before the DELETE statement is executed.
- C. All existing rows in the EMPLOYEES table are deleted.
- D. The subquery is not a correlated subquery.
- E. The DELETE statement executes successfully even if the subquery selects multiple rows.

Answer: A,B

NEW QUESTION # 105

You create a table by using this command:

```
CREATE TABLE rate_list (rate NUMBER(6,2));
```

Which two are true about executing statements?

- A. INSERT INTO rate_list VALUES (-10) produces an error.
- B. INSERT INTO rate_list VALUES (87654.556) inserts the value as 87654.6.
- C. INSERT INTO rate_list VALUES (-.9) inserts the value as -.9.
- D. INSERT INTO rate_list VALUES (0.551) inserts the value as .55.
- E. INSERT INTO rate_list VALUES (-99.99) inserts the value as 99.99.
- F. INSERT INTO rate_list VALUES (0.999) produces an error.

Answer: C,D

NEW QUESTION # 106

Which two statements are true about single-row functions? (Choose two.)

- A. FLOOR: returns the smallest integer greater than or equal to a specified number
- B. CONCAT: can be used to combine any number of values
- C. CEIL: can be used for positive and negative numbers
- D. MOD: returns the quotient of a division operation
- E. TRUNC: can be used with NUMBER and DATE values

Answer: D,E

NEW QUESTION # 107

Examine the structure of the EMPLOYEES table.

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER (6)
FIRST_NAME		VARCHAR2 (20)
LAST_NAME	NOT NULL	VARCHAR2 (25)
EMAIL	NOT NULL	VARCHAR2 (25)
PHONE_NUMBER		VARCHAR2 (20)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2 (10)
SALARY		NUMBER (8, 2)
COMMISSION_PCT		NUMBER (2, 2)
MANAGER_ID		NUMBER (6)
DEPARTMENT_ID		NUMBER (4)

You must display the details of employees who have manager with MANAGER_ID 100, who were hired in the past 6 months and who have salaries greater than 10000.

Which query would retrieve the required result?

- A. `SELECT last_name, hire_date, salary FROM employees WHERE manager_id = (SELECT employee_id FROM employees WHERE employee_id = 100) UNION ALL (SELECT last_name, hire_date, salary FROM employees WHERE hire_date > SYSDATE-180) INTERSECT SELECT last_name, hire_date, salary FROM employees WHERE salary > 10000;`
- B. `SELECT last_name, hire_date, salary FROM employees WHERE manager_id = (SELECT employee_id FROM employees WHERE employee_id = '100') UNION SELECT last_name, hire_date, salary FROM employees WHERE hire_date > SYSDATE-180 INTERSECT SELECT last_name, hire_date, salary FROM employees WHERE salary > 10000;`
- C. `(SELECT last_name, hire_date, salary FROM employees WHERE salary > 10000 UNION ALL SELECT last_name, hire_date, salary FROM employees WHERE manager_id = (SELECT employee_id FROM employees WHERE employee_id = 100)) UNION SELECT last_name, hire_date, salary FROM employees WHERE hire_date > SYSDATE-180;`
- D. `SELECT last_name, hire_date, salary FROM employees WHERE salary > 10000 UNION ALL SELECT last_name, hire_date, salary FROM employees WHERE manager_id = (SELECT employee_id FROM employees WHERE employee_id = 100) INTERSECT SELECT last_name, hire_date, salary FROM employees WHERE hire_date > SYSDATE-180;`

Answer: B

NEW QUESTION # 108

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(20)
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 following SQL statement:

```
SQL> SELECT cust_city, COUNT(cust_last_name)
FROM customers
WHERE cust_credit_limit > 1000
GROUP BY cust_city
HAVING AVG(cust_credit_limit) BETWEEN 5000 AND 6000;
```

Which statement is true regarding the outcome of the above query?

- A. It returns an error because WHERE and HAVING clauses cannot be used to apply conditions on the same column.
- B. It returns an error because the BETWEEN operator cannot be used in the HAVING clause.
- C. It executes successfully.
- D. It returns an error because WHERE and HAVING clauses cannot be used in the same SELECT statement.

Answer: C

NEW QUESTION # 109

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