

1z1-071 Reliable Study Materials | 1z1-071 Exam Introduction



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Oracle 1z1-071 Exam Syllabus Topics:

Section	Weight	Objectives
Conversion Functions and Conditional Expressions	10%	- Implicit and explicit data type conversion - TO_CHAR, TO_NUMBER, TO_DATE functions - NVL, NULLIF, COALESCE and CASE expressions
Using Data Dictionary Views		- Retrieve metadata and object information
Using Subqueries to Solve Queries		- Single-row and multi-row subqueries - Correlated subqueries for update/delete

Displaying Data from Multiple Tables	15%	- Self-joins and outer joins - Equijoins and non-equijoins - Cartesian products
Managing Views		- Create, modify and drop views - Updatable and read-only views
Managing Indexes, Synonyms and Sequences		- Create and maintain indexes - Create and use synonyms - Create and use sequences
Controlling User Access		- Roles, granting and revoking privileges - System and object privileges
Aggregating Data Using Group Functions	10%	- Handling NULLs in group functions - SUM, AVG, COUNT, MAX, MIN functions - GROUP BY and HAVING clauses
Using Single-Row Functions to Customize Output	20%	- Character, number, and date functions - Nested functions usage
Working with Time Zones and Date/Time Data		- TIMESTAMP, INTERVAL data types - Time zone conversion functions
Managing Tables and Constraints		- Data types, creating/altering/dropping tables - Temporary and external tables - Constraints: primary key, foreign key, unique, check, not null
Restricting and Sorting Data	15%	- ORDER BY clause and sorting rules - WHERE clause and filtering conditions - Operator precedence - Substitution variables, DEFINE and VERIFY commands
Manipulating Data and Managing Transactions		- Multi-table inserts - INSERT, UPDATE, DELETE, MERGE statements - Transaction control: COMMIT, ROLLBACK, SAVEPOINT
Retrieving Data Using SQL SELECT Statement	20%	- Column aliases, concatenation, literals and DISTINCT - Arithmetic operations and NULL handling - SELECT statement syntax and usage
Relational Database Concepts	10%	- Theoretical and physical aspects of relational databases - ERD and SQL statement mapping - Relationship between database and SQL
Using SET Operators		- Ordering results with set operations - UNION, UNION ALL, INTERSECT, MINUS operators

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2026 Oracle 1z1-071: Oracle Database SQL –The Best Reliable Study Materials

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Oracle Database SQL Sample Questions (Q183-Q188):

NEW QUESTION # 183

Examine the description of the EMPLOYEES table:

Name	NULL?	Type
EMP_NO	NOT NULL	NUMBER(5)
LAST_NAME		VARCHAR2(10)
DEPT_NO	NOT NULL	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. GROUP BY**
- C. SELECT
- D. WHERE

Answer: B

NEW QUESTION # 184

Which two are true about the WITH GRANT OPTION clause?

- A. It can be used when granting privileges to roles.
- B. The grantee must have the GRANT ANY OBJECT PRIVILEGE system privilege to use this option.
- **C. It cannot be used to pass on privileges to PUBLIC by the grantee.**
- D. It can be used for system and object privileges.
- **E. It can be used to pass on privileges to other users by the grantee.**
- F. The grantee can grant the object privilege to any user in the database, with or without including this option.

Answer: C,E

Explanation:

The WITH GRANT OPTION clause in Oracle SQL allows the grantee to grant the privilege they have received to another user or role.

E . It cannot be used to pass on privileges to PUBLIC by the grantee: The WITH GRANT OPTION does not allow the grantee to pass on privileges to PUBLIC. Only the object's owner or a user with the GRANT ANY OBJECT PRIVILEGE system privilege can grant privileges to PUBLIC.

F . It can be used to pass on privileges to other users by the grantee: This is true. When a user receives privileges with the WITH GRANT OPTION, they can grant that privilege to another user or role.

Reference:

Oracle Database SQL Language Reference 12c, specifically sections on user privileges and the WITH GRANT OPTION.

NEW QUESTION # 185

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?

- A. The primary key constraint on BMP_ID must have a name.
- B. The NOT NULL constraint on ENAME must be defined at the column level instead of the table level.
- C. The foreign key constraint on DEPT_ID must be defined at the table level instead of the column level.
- 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.

Answer: B,D

NEW QUESTION # 186

View the exhibit and examine the structure of the PROMOTIONS table.

Table PROMOTIONS		
Name	Null?	Type
PROMO_ID	NOT NULL	NUMBER(6)
PROMO_NAME	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY_ID	NOT NULL	NUMBER
PROMO_CATEGORY	NOT NULL	VARCHAR2(30)
PROMO_CATEGORY_ID	NOT NULL	NUMBER
PROMO_COST	NOT NULL	NUMBER(10,2)
PROMO_BEGIN_DATE	NOT NULL	DATE
PROMO_END_DATE	NOT NULL	DATE

You have to generate a report that displays the promo name and start date for all promos that started after the last promo in the 'INTERNET' category.

Which query would give you the required output?

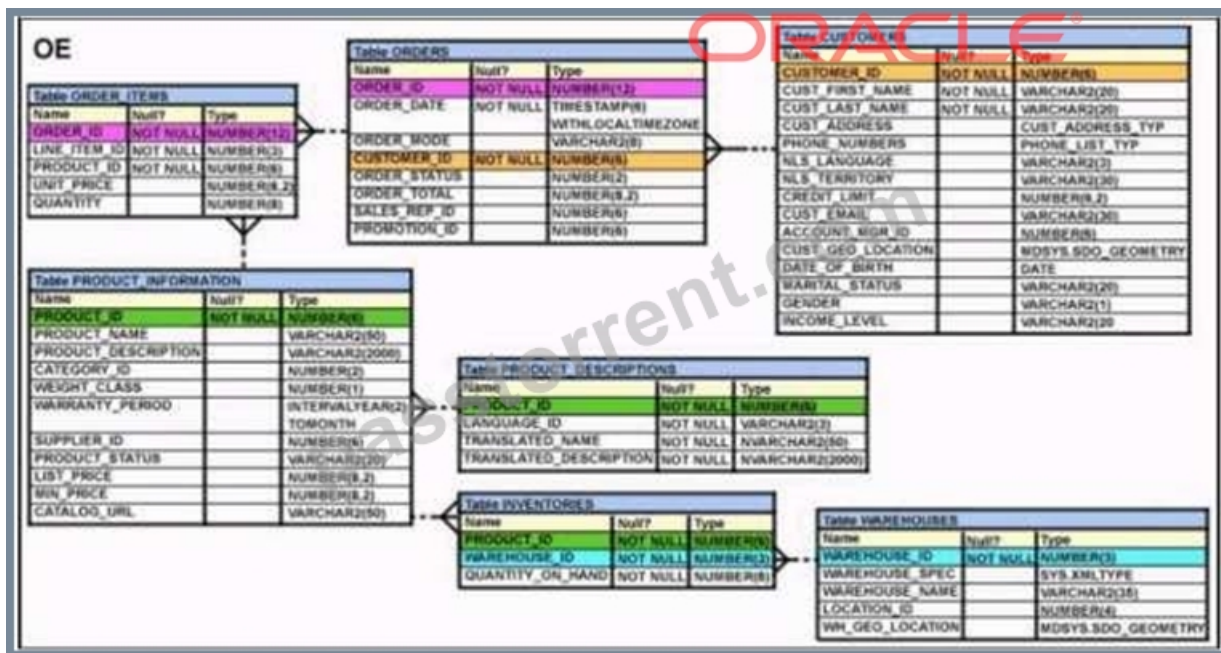
- A. SELECT promo_name, promo_begin_date FROM promotions
WHERE promo_begin_date > ALL (SELECT promo_begin_date
FROM promotions
WHERE promo_category = 'INTERNET');
- B. SELECT promo_name, promo_begin_date FROM promotions
WHERE promo_begin_date > ANY (SELECT promo_begin_date
FROM promotions
WHERE promo_category = 'INTERNET');
- C. SELECT promo_name, promo_begin_date FROM promotions
WHERE promo_begin_date > ALL (SELECT MAX (promo_begin_date)
FROM promotions) AND
promo_category = 'INTERNET';
- D. SELECT promo_name, promo_begin_date FROM promotions
WHERE promo_begin_date IN (SELECT promo_begin_date
FROM promotions
WHERE promo_category = 'INTERNET');

Answer: A

NEW QUESTION # 187

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

ORDER_ID is the primary key in the ORDERS table. It is also the foreign key in the ORDER_ITEMS table wherein it is created with the ON DELETE CASCADE option.



Which DELETE statement would execute successfully?

- A. DELETE orders o, order_items i
WHERE o.order_id = i.order_id;
- B. DELETE order_id
FROM orders
WHERE order_total < 1000;
- C. DELETE
FROM orders
WHERE (SELECT order_id
FROM order_items);
- D. DELETE orders
WHERE order_total < 1000;

Answer: D

NEW QUESTION # 188

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