



1Z0-071^{Q&As}

Oracle Database 12c SQL

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QUESTION 1

Which statement will execute successfully?

- A. SELECT 1, 2 FROM DUAL UNION SELECT 3, 4 FROM DUAL ORDER BY 1, 2;
- B. SELECT 3 FROM DUAL UNION SELECT 4 FROM DUAL ORDER BY 3 ;
- C. SELECT 1, 2 FROM DUAL UNION SELECT 3, 4 FROM DUAL ORDER BY 3, 4;
- D. SELECT 1 FROM DUAL UNION SELECT 2 FROM DUAL ORDER BY 1, 2;

Correct Answer: A

QUESTION 2

Examine this statement Which executes successfully:

Which three are true?

- A. Regardless of salary,only if the employee id is less than 125,insert EMPLOYEE_ID,NANAGER_ID,SALARY into the MGR_HISTORY table.
- B. If the salary is more than 20000 and the employee is less than 125,insert EMPLOYEE_ID and SALARY into the SPECIAL_SAL table.
- C. Only if the salary is 20000 or less and the employee id is less than 125,insert EMPLOYEE_ID,MANAGER_ID,and SALARY into the MGR_HISTORY table.
- D. Regardless of salary and employee id,insert EMPLOYEE_ID,MANAGER_ID,and SALARY into the MGR_HISTORY table.
- E. If the salary is 20000 or less and the employee id is less than 125,insert EMPLOYEE_ID,HIRE_DATE,and SALARY into the SAL_HISTORY table.
- F. Only if the salary is 20000 or less and the employee id is 125 or higher,insert EMPLOYEE_ID,MANAGER_ID,and SALARY into the MDR_HISTORY table.

Correct Answer: ABE

QUESTION 3

In Which three situations does a transaction complete?

- A. when a PL/SQL anonymous block is executed
- B. when a DELETE statement is executed
- C. when a ROLLBACK command is executed
- D. when a data definition language (DDL) statement is executed



E. when a TRUNCATE statement is executed after the pending transaction

Correct Answer: CDE

References: https://docs.oracle.com/cd/B19306_01/server.102/b14220/transact.htm

QUESTION 4

Examine the description of EMPLOYEES table:

Which three queries return all rows for Which SALARY+COMMISSION is gerate than 20000?

- A. `SELECT * FROM employees WHERE salary+NULLF(commission,0)>=20000;`
- B. `SELECT * FROM employees WHERE salary+NVL2(commission,commission,0)>=20000;`
- C. `SELECT * FROM employees WHERE NVL2(salary)+commission,salary+commission,`
- D. `SELECT * FROM employees WHERE salary+NVL(commission,0)>=20000;`
- E. `SELECT * FROM employees WHERE NVL(salary+commission,0)>=20000;`
- F. `SELECT * FROM employees WHERE NVL(salary+commission,0)>==20000;`

Correct Answer: BCD

QUESTION 5

View the Exhibit and examine the structure of CUSTOMERS table.

Using the CUSTOMERS table, you need to generate a report that shows an increase in the credit limit by 15% for all customers. Customers whose credit limit has not been entered should have the message "Not Available" displayed.

Which SQL statement would produce the required result?



Table CUSTOMERS		
Name	Null?	Type
CUST_ID	NOT NULL	NUMBER
CUST_FIRST_NAME	NOT NULL	VARCHAR2 (20)
CUST_LAST_NAME	NOT NULL	VARCHAR2 (40)
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)

A. SELECT NVL (TO CHAR(cust_credit_limit * .15), \\'Not Available\\') "NEW CREDIT" FROM customers;

B. SELECT TO_CHAR (NVL(cust_credit_limit * .15), \\'Not Available\\') "NEW CREDIT" FROM customers;

C. SELECT NVL(cust_credit_limit * .15, \\'Not Available\\') "NEW CREDIT" FROM customers;

D. SELECT NVL(cust_credit_limit), \\'Not Available\\') "NEW CREDIT" FROM customers;

Correct Answer: A

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