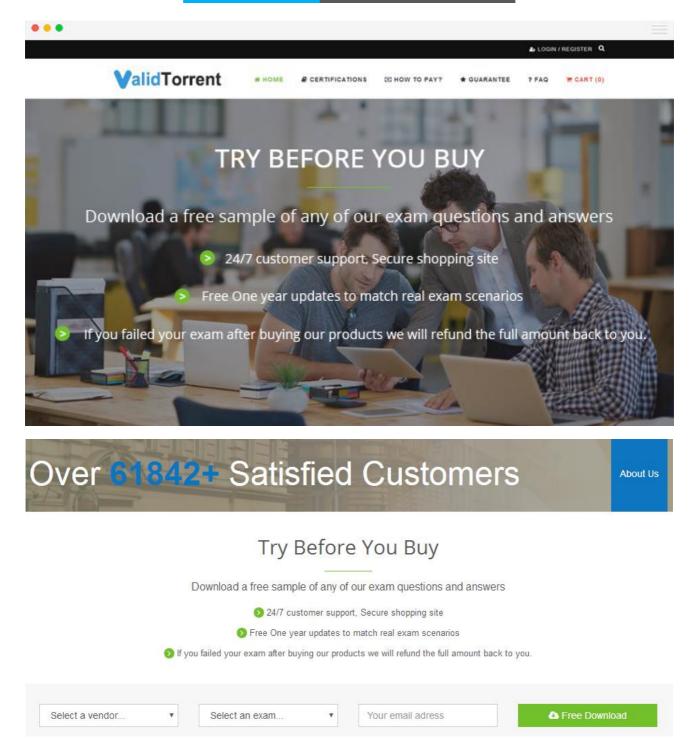
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Exam : 1z0-071

Title : Oracle Database SQL

Vendor : Oracle

Version : DEMO

NO.1 which three statements are true about indexes and their administration in an Oracle database?

- **A.** The same table column can be part of a unique and non-unique index
- **B.** A DROP INDEX statement always prevents updates to the table during the drop operation
- **C.** AN INVISIBLE INDEX is not maintained when DML is performed on its underlying table.
- **D.** AN INDEX CAN BE CREATED AS part of a CREATE TABLE statement
- **E.** A DESCENDING INDEX IS A type of function-based index
- F. IF a query filters on an indexed column then it will always be used during execution of query

Answer: B,D,E

NO.2 Which two statements will convert the string Hello world to ello wozid?

- A. SELECT LOWER (SUBSTR('Hello World, 2, 1)) FROM DUAL;
- **B.** SELECT INITCAP(TRIM('H' FROM 'Hello World')) FROM DUAL;
- C. SELECT LOWER (SUBSTR('Hello World', 2)) FROM DUAL;
- **D.** SELECT SUBSTR('Hello world', 2) FROM DUAL;
- **E.** SELECT LOWER(TRIM('H' FROM 'Hello World')) FROM DUAL;

Answer: C,E

NO.3 Examine this data in the EMPLOYERS table:

ID	LAST_NAME	SALARY	DEPT_ID
1	Smith	1000	10
2	Jones	2000	10
3	Marhkham	1500	20
4	Black	1300	20

Which statement will execute successfully?

- A. SELECT dept_id, STDDEV (last_name), SUM (salary) FROM employees GROUP BY dept_id
- **B.** SELECT dept_id, LENGTH (last_name), SUM (salary) FROM employees GROUP BY dept_id
- C. SELECT dept_id, MAX (Last_name), SUM (salary) FROM employees GROUP BY dept_id
- **D.** SELECT dept_id, INSTR (last_name, 'A'), SUM (salary) FROM employees GROUP BY dept_id

Answer: C

NO.4 Which two are true about external tables that use the ORACLE_DATAPUMP access driver?

- **A.** Creating an external table creates a dump file that can be used by an external table in the same or a different database.
- **B.** Creating an external table creates a dump file that can be used only by an external table in the same database.
- **C.** When creating an external table, data can be selected from another external table or from a table whose rows are stored in database blocks.
- **D.** Creating an external table creates a directory object.
- **E.** When creating an external table, data can be selected only from a table whose rows are stored in

database blocks.

Answer: A.E.

NO.5 Viev the Exhibit and examine the structure of the PRODUCT INFORMATION and INVENTORIES tables.

You have a requirement from the supplies department to give a list containing PRODUCT _ID,SUPPLIER ID, and QUANTITY_ON HAND for all the products where in QUANTITY ON HAND is less than five.

Which two SQL statements can accomplish the task? (Choose two)

A. SELECT i. product id, i. quantity .on hand, pi. supplier_id

FROM product_information pi JOIN inventories i

ON (pi. product. id=i. product id) AND quantity on hand < 5;

B. SELECT product id, quantity on hand, supplier id

FROM product information

NATURAL JOIN inventories AND quantity .on hand < 5;

C. SELECT i.product id, i. quantity on hand, pi. supplier id

FROM product information pi JOIN inventories i

ON (pi.product id=i. product id)WHERE quantity on hand < 5;

D. SELECT i. product_id, i. quantity_on hand, pi. supplier id

FROM product information pi JOIN inventories i USING (product id) AND quantity .on hand < 5;

Answer: A,C

NO.6 In your session NLS DATE FORMAT is set to DD-MON RR.

Which two queries display the year as four digits?

A. SELECT TO CHAR (SYSDATE, 'MM/DD/YYYY') FROM DUAL;

B. SELECT TO_DATE (ADD_MONTHS(SYSDATE,6), 'dd-mon-yyyy') FROM DUAL;

C. SELECT TO_CHAR (ADD_MONTHS (SYSDATE, 6), 'dd-mon-yyyy') FROM DUAL;

D. SELECT TO_DATE (SYSDATE, 'RRRR-MM-DD') FROM DUAL;

E. SELECT TO_CHAR (ADD_MONTHS (SYSDATE,6)) FROM DUAL;

F. SELECT TO_DATE(TO_CHAR(SYSDATE, 'MM/DD/YYYY'), 'MM/DD/YYYY') FROM DUAL;

Answer: A.C.

NO.7 Which three statements are true about GLOBAL TEMPORARY TABLES?

A. Data Manipulation Language (DML) on GLOBAL TEMPORARY TABLES generates no REDO.

B. A GLOBAL TEMPORARY TABLE can have only one index.

C. A GLOBAL TEMPORARY TABLE cannot have PUBLIC SYNONYM.

D. A GLOBAL TEMPORARY TABLE can have multiple indexes

E. A GLOBAL TEMPORARY TABLE can be referenced in the defining query of a view.

F. A trigger can be created on a GLOBAL TEMPORARY TABLE

Answer: D,E,F

NO.8 Examine this Statement which returns the name of each employee and their manager, SELECT e.last name AS emp,,m.last_name AS mgr FROM employees e JOIN managers m

ON e.manager_ id = m. employee_ id ORDER BY emp;

You want to extend the query to include employees with no manager. What must you add before JOIN to do this?

A. FULL OUTER

B. CROSS

C. RIGHT OUTER

D. LEFT OUTER

Answer: D

NO.9 Which three are true about multiple INSERT statements?

A. They can be performed on relational tables.

B. They can insert each computed row into more than one table.

C. They can be performed on remote tables.

D. They can be performed on views.

E. They can be performed only by using a subquery.

F. They can be performed on external tables using SQL*Loader.

Answer: A,C,E

NO.10 . No user-defined locks are used in your database.

Which three are true about Transaction Control Language (TCL)?

A. ROLLBACK to SAVEPOTNT undoes the transaction's changes made since the named savepoint and then ends the transaction.

B. ROLLBACK without the TO SAVEPOINT clause undoes alt the transaction's changes, releases its locks, and erases all its savepoints.

C. ROLLBACK without the TO SAVEPOINT clause undoes all the transaction's changes but does not erase its savepoints.

D. COMMIT erases all the transaction's savepoints and releases its locks.

E. ROLLBACK without the TO SAVEPOINT clause undoes all the transaction's changes but does not release its locks.

F. COMMIT ends the transaction and makes all its changes permanent.

Answer: B,D,F

NO.11 Examine this statement which executes successfully:

CREATE view emp80 AS

SELECT

FROM employees

WHERE department_ id = 80

WITH CHECK OPTION:

Which statement will violate the CHECK constraint?

A. SELECT

FROM emp80

WHERE department. id = 80;

B. UPDATE emp80

SET department. 1d =80;

WHERE department_ id =90;

C. DELETE FROM emp80

WHERE department_ id = 90;

D. SELECT

FROM emp80

WHERE department_ id = 90;

Answer: B

NO.12 Which two statements are true about INTERVAL data types

- **A.** INTERVAL YEAR TO MONTH columns only support monthly intervals within a single year.
- **B.** INTERVAL DAY TO SECOND columns support fractions of seconds.
- **C.** INTERVAL YEAR TO MONTH columns only support monthly intervals within a range of years.
- **D.** The YEAR field in an INTERVAL YEAR TO MONTH column must be a positive value.
- **E.** INTERVAL YEAR TO MONTH columns support yearly intervals.
- **F.** The value in an INTERVAL DAY TO SECOND column can be copied into an INTERVAL YEAR TO MONTH column.

Answer: B,E

NO.13 Examine the description of EMPLOYEES table:

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

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

Answer: A,D,E

NO.14 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.** All existing rows in the EMPLOYEE table are deleted.
- **C.** The subquery is not a correlated subquery.
- **D.** The DELETE statement executes successfully even if the subquery selects multiple rows.
- **E.** The subquery is executed before the DELETE statement is executed.

Answer: A,D

NO.15 Examine these statements executed in a single Oracle session:

CREATE TABLE product (pcode NUMBER(2),pname VARCHAR2(20));

INSERT INTO product VALUES(1,'pen'); INSERT INTO product VALUES (2, 'pencil'); INSERT INTO product VALUES(3, 'fountain pen'); SAVEPOINT a; UPDATE product SET pcode=10 WHERE pcode =1; COMMIT; DELETE FROM product WHERE pcode =2; SAVEPOINT b; UPDATE product SET pcode=30 WHERE pcode =3; SAVEPOINT c: DELETE FROM product WHERE pcode =10; ROLLBACK TO SAVEPOINT b; **COMMIT:**

Which three statements are true?

- **A.** The code for pen is 10.
- **B.** The code for pen is 1.
- **C.** There is no row containing pencil.
- **D.** There is no row containing pen
- **E.** The code for fountain pen is 3
- **F.** There is no row containing fountain pen.

Answer: A,C,E