1Z0-061^{Q&As}

Oracle Database 12c: SQL Fundamentals

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QUESTION 1

View the Exhibit and examine the structure of the CUSTOMERS and GRADES tables:

```
CUSTOMERS
 Name                   Null?          Type
 ------------------------------------------------
 CUSTNO                 NOT NULL       NUMBER(2)
 CUSTNAME                              VARCHAR2(10)
 CUSTADDRESS                           VARCHAR2(20)
 CUST_CREDIT_LIMIT                     NUMBER(5)


GRADES
 Name                   Null?          Type
 ------------------------------------------------
 GRADE                  NOT NULL       VARCHAR2(1)
 STARTVAL                              NUMBER(5)
 ENDVAL                               NUMBER(5)
```

You need to display names and grades of customers who have the highest credit limit. Which two SQL statements would accomplish the task? (Choose two.)

A. SELECT custname, gradeFROM customers, gradesWHERE (SELECT MAX(cust_credit_limit)FROM customers) BETWEEN startval and endval;

B. SELECT custname, gradeFROM customers, gradesWHERE (SELECT MAX(cust_credit_limit)FROM customers) BETWEEN startval and endvalAND cust_credit_limit BETWEEN startval AND endval;

C. SELECT custname, gradeFROM customers, gradesWHERE cust_credit_limit = (SELECT MAX(cust_credit_limit)FROM customers)AND cust_credit_limit BETWEEN startval AND endval;

D. SELECT custname, gradeFROM customers , gradesWHERE cust_credit_limit IN (SELECT MAX(cust_credit_limit)FROM customers)AND MAX(cust_credit_limit) BETWEEN startval AND endval;

Correct Answer: BC

QUESTION 2

See the Exhibit and examine the structure and data in the INVOICE table: Exhibit:

```
INVOICE

Name        Null?       Type
---------   ----------  --------------
INV_NO      NOT NULL    NUMBER(3)
INV_DATE                DATE
CUST_ID                 VARCHAR2(4)
INV_AMT                 NUMBER(8,2)


INV_NO INV_DATE     CUST_ID INV_AMT
------ ----------   ------- -------
   1   01-APR-07    A1Q     1000
   2   01-OCT-07    B1R     2000
   3   01-FEB-07            3000
```

Which two SQL statements would execute successfully? (Choose two.)

A. SELECT MAX(inv_date), MIN(cust_id) FROM invoice;

B. SELECT MAX(AVG(SYSDATE - inv_date)) FROM invoice;

C. SELECT (AVG(inv_date) FROM invoice;

D. SELECT AVG(inv_date - SYSDATE), AVG(inv_amt) FROM invoice;

Correct Answer: AD

QUESTION 3

View the Exhibit and examine the data in the costs table.

COSTS

PROD_ID	PROMO_ID	UNIT_COST	UNIT_PRICE
14	111	900	1129
15	333	875	1075
16	333	700	900
17	444	1000	1150

You need to generate a report that displays the IDs of all products in the costs table whose unit price is at least 25%
more than the unit cost. The details should be displayed in the descending order of 25% of the unit cost. You issue the
following query:

```
SQL>SELECT prod_id
FROM costs
WHERE unit_price >= unit_cost * 1.25
ORDER BY unit_cost * 0.25 DESC;
```

Which statement is true regarding the above query?

A. It executes and produces the required result.

B. It produces an error because an expression cannot be used in the order by clause.

C. It produces an error because the DESC option cannot be used with an expression in the order by clause.

D. It produces an error because the expression in the ORDER by clause should also be specified in the SELECT clause.

Correct Answer: A

QUESTION 4

Which constraint can be defined only at the column level?

A. UNIQUE

B. NOT NULL

C. CHECK

D. PRIMARY KEY

E. FOREIGN KEY

Correct Answer: B

the NOT NULL constraint can be specified only at the column level, not at the table level.

Incorrect answer:

A. UNIQUE can be define at table level

C. CHECK can be define at table level

D. PRIMARY KEY can be define at table level

E. FOREIGN KEY can be define at table level

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 10-8

QUESTION 5

Which two statements are true regarding working with dates? (Choose two.)

A. The default internal storage of dates is in the numeric format.

B. The RR date format automatically calculates the century from the SYSDATE function but allows the user to enter the century if required.

C. The default internal storage of dates is in the character format.

D. The RR date format automatically calculates the century from the SYSDATE function and does not allow the user to enter the century.

Correct Answer: AB

Working with Dates

The Oracle Database stores dates in an internal numeric format, representing the century, year, month, day, hours, minutes, and seconds.

The default display and input format for any date is DD-MON-RR.

RR Date Format

The RR date format is similar to the YY element, but you can use it to specify different centuries. Use the RR date format element instead of YY so that the century of the return value varies according to the specified two digit year and the last

two digits of the current year. The table in the slide summarizes the behavior of the RR element.

Current Year	Given Date	Interpreted (RR)	Interpreted (YY)
1994	27-OCT-95	1995	1995
1994	27-OCT-17	2017	1917
2001	27-OCT-17	2017	2017
2048	27-OCT-52	1952	2052
2051	27-OCT-47	2147	2047

Note the values shown in the last two rows of the above table. As we approach the middle of the century, then the RR behavior is probably not what you want.

This data is stored internally as follows:

CENTURY YEAR MONTH DAY HOUR MINUTE SECOND 19 87 06 17 17 10 43

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