

1Z0-082^{Q&As}

Oracle Database Administration I

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QUESTION 1

Table EMPLOYEES contains columns including EMPLOYEE_ID, JOB_ID and SALARY.

Only the EMPLOYEE_ID column is indexed.

Rows exist for employees 100 and 200.

Examine this statement:

```
UPDATE employees
  SET (job_id, salary) =
      (SELECT job_id, salary
       FROM employees
       WHERE employee_id = 200)
 WHERE employee_id = 100;
```

Which two statements are true? (Choose two.)

- A. Employee 100 will have SALARY set to the same value as the SALARY of employee 200
- B. Employee 200 will have JOB_ID set to the same value as the JOB_ID of employee 100
- C. Employee 200 will have SALARY set to the same value as the SALARY of employee 100
- D. Employee 100 will have JOB_ID set to the same value as the JOB_ID of employee 200
- E. Employees 100 and 200 will have the same JOB_ID as before the update command
- F. Employees 100 and 200 will have the same SALARY as before the update command

Correct Answer: AD

QUESTION 2

You want to write a query that prompts for two column names and the WHERE condition each time it is executed in a session but only prompts for the table name the first time it is executed.

The variables used in your query are never undefined in your session.

Which query can be used?

- A. SELECT andandcol1, andandcol2 FROM andtable WHERE andandcondition = andandcond;
- B. SELECT andcol1, andcol2 FROM andandtable WHERE andcondition;

- C. SELECT andcol1, andcol2 FROM "andtable" WHERE andcondition;
- D. SELECT `andandcol1`, `andandcol2` FROM andtable WHERE `andandcondition` = `andcond`;
- E. SELECT andandcol1, andandcol2 FROM andtable WHERE andandcondition;

Correct Answer: B

QUESTION 3

View the Exhibit and examine the structure of the PRODUCTS table.

Which two tasks require subqueries? (Choose two.)

Table PRODUCTS		
Name	Null?	Type
PROD_ID	NOT NULL	NUMBER(6)
PROD_NAME	NOT NULL	VARCHAR2(50)
PROD_DESC	NOT NULL	VARCHAR2(4000)
PROD_CATEGORY	NOT NULL	VARCHAR2(50)
PROD_CATEGORY_ID	NOT NULL	NUMBER
PROD_UNIT_OF_MEASURE		VARCHAR2(20)
SUPPLIER_ID	NOT NULL	NUMBER(6)
PROD_STATUS	NOT NULL	VARCHAR2(20)
PROD_LIST_PRICE	NOT NULL	NUMBER(8,2)
PROD_MIN_PRICE	NOT NULL	NUMBER(8,2)

- A. Display the number of products whose PROD_LIST_PRICE is more than the average PROD_LIST_PRICE
- B. Display suppliers whose PROD_LIST_PRICE is less than 1000
- C. Display products whose PROD_MIN_PRICE is more than the average PROD_LIST_PRICE of all products, and whose status is orderable
- D. Display the total number of products supplied by supplier 102 which have a product status of obsolete
- E. Display the minimum PROD_LIST_PRICE for each product status

Correct Answer: AC

QUESTION 4

You have been tasked to create a table for a banking application.

One of the columns must meet three requirements:

1.

Be stored in a format supporting date arithmetic without using conversion functions

2.

Store a loan period of up to 10 years

3.

Be used for calculating interest for the number of days the loan remains unpaid

Which data type should you use?

A. INTERVAL YEAR TO MONTH

B. INTERVAL DAY TO SECOND

C. TIMESTAMP WITH LOCAL TIMEZONE

D. TIMESTAMP

E. TIMESTAMP WITH TIMEZONE

Correct Answer: B

Since the third requirement for banking application is

\\Be used for calculating interest for the number of days the loan remains unpaid\\'

So, Data Type \\'INTERVAL DAY TO SECOND\\' must be used to calculate duration in number of days.

QUESTION 5

Examine this command:

```
CREATE UNDO TABLESPACE undotbs01
```

```
DATAFILE `undotbs_01.dbf`
```

```
SIZE 100M
```

```
AUTOEXTEND ON;
```

Which two actions must you take to ensure UNDOTBS01 is used as the default UNDO tablespace?

(Choose two.)

A. Add the SEGMENT SPACE MANAGEMENT AUTO clause

B. Set UNDO_TABLESPACE to UNDOTBS01

- C. Add the NOLOGGING clause
- D. Make certain that the database operates in automatic undo management mode
- E. Add the ONLINE clause

Correct Answer: BD

SQL>alter system set undo_management=manual scope=spfile; Bounce instance.

SQL> show parameter undo NAME TYPE VALUE

temp_undo_enabled boolean FALSE

undo_management string MANUAL

undo_retention integer 900

undo_tablespace string UNDOTBS1

SQL> alter system set undo_tablespace=\\UNDOTBS2\\;

alter system set undo_tablespace=\\UNDOTBS2\\

*

ERROR at line 1:

ORA-02097: parameter cannot be modified because specified value is invalid

ORA-30014: operation only supported in Automatic Undo Management mode

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