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QUESTION 1

Which statements are correct regarding indexes? (Choose all that apply.)

A. When a table is dropped, the corresponding indexes are automatically dropped.

B. For each DML operation performed, the corresponding indexes are automatically updated.

C. Indexes should be created on columns that are frequently referenced as part of an expression.

D. A non-deferrable PRIMARY KEY or UNIQUE KEY constraint in a table automatically creates a unique index.

Correct Answer: ABD

QUESTION 2

Which three statements are true? (Choose three.)

A. Only one LONG column can be used per table.

B. ATIMESTAMP data type column stores only time values with fractional seconds.

C. The BLOB data type column is used to store binary data in an operating system file.

D. The minimum column width that can be specified for a varchar2 data type column is one.

E. The value for a CHAR data type column is blank-padded to the maximum defined column width.

Correct Answer: ADE

QUESTION 3

Which statements are true regarding the usage of the WITH clause in complex correlated subqueries? (Choose all that apply.)

A. It can be used only with the SELECT clause.

B. The WITH clause can hold more than one query.

C. If the query block name and the table name were the same, then the table name would take precedence.

D. The query name in the WITH clause is visible to other query blocks in the WITH clause as well as to the main query block.

Correct Answer: ABD

QUESTION 4

View the Exhibit and examine the data in the PRODUCT_INFORMATION table. There are some products listed in the

PRODUCT_INFORMATION table that have no value in the LIST_PRICE column. You issued the following SQL statement to find out the PRODUCT_NAME for these products:

SELECT product_name, list_price

FROM product_information WHERE list_price = NULL;

PRODUCT_NAME	LIST_PRICE
Inkjet C/8/HQ	349
LaserPro 1200/8/BW	699
LaserPro 600/6/BW	498
HD 10GB /I	453
HD 10GB /R	489
HD 10GB /S	436
HD 10GB @5400 /SE	399
HD 12GB /I	543
HD 12GB /N	567
HD 12GB /R	612
HD 12GB /S	633
HD 12GB @7200 /SE	775
HD 18.2GB @10000 /E	800
HD 18.2GB@10000 /I	850
HD 8GB /SE	
HD 8GB /SI	
HD 9.1GB @10000	

The query returns no rows. What changes would you make in the statement to get the desired result?

A. Change the WHERE clause to WHERE list_price = 0

B. Change the WHERE clause to WHERE list_price = \\'\\'.

C. Change the WHERE clause to WHERE list_price IS NULL.

D. In the WHERE clause, enclose NULL within single quotation marks.

E. In the WHERE clause, enclose NULL within double quotation marks.

Correct Answer: C

QUESTION 5

View the Exhibit and examine the data in EMP and DEPT tables.

In the DEPT table, DEPTNO is the PRIMARY KEY.

In the EMP table, EMPNO is the PRIMARY KEY and DEPTNO is the FOREIGN KEY referencing the DEPTNO column in the DEPT table.

What would be the outcome of the following statements executed in the given sequence?

DROP TABLE emp;

FLASHBACK TABLE emp TO BEFORE DROP;

INSERT INTO emp VALUES (2.COTT 10);

INSERT INTO emp VALUES (3,ING 55);

DEPT

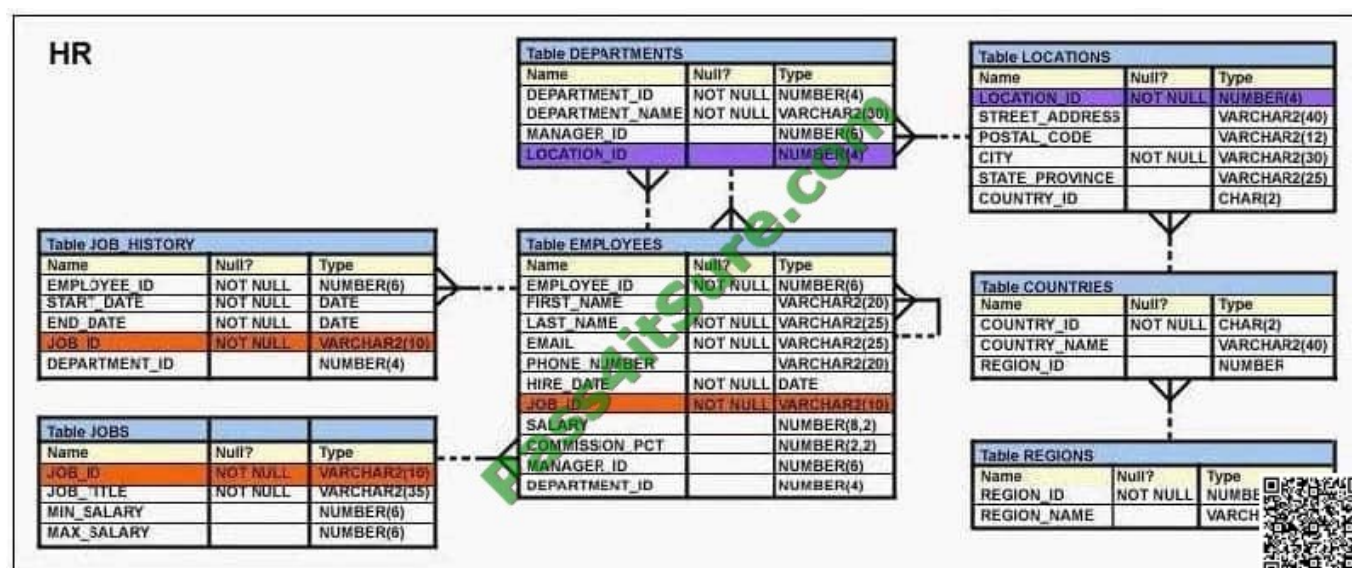| DEPTNO	DEPTNAME
10	IT
20	HR

EMP

EMPNO	ENAME	DEPTNO
1	KING	10
2	HARI	20

A. Both the INSERT statements would fail because all constraints are automatically retrieved when the table is flashed back.

B. Both the INSERT statements would succeed because none of the constraints on the table are automatically retrieved when the table is flashed back.

C. Only the first INSERT statement would succeed because all the constraints except the primary key constraint are automatically retrieved after a table is flashed back.

D. Only the second INSERT statement would succeed because all the constraints except referential integrity constraints that reference other tables are retrieved automatically after the table is flashed back.

Correct Answer: D

QUESTION 6

View the Exhibit and examine the data in the DEPARTMENTS tables.

HR

Table DEPARTMENTS

Name	Null?	Type
DEPARTMENT_ID	NOT NULL	NUMBER(4)
DEPARTMENT_NAME	NOT NULL	VARCHAR2(30)
MANAGER_ID		NUMBER(6)
LOCATION_ID		NUMBER(4)

Table LOCATIONS

Name	Null?	Type
LOCATION_ID	NOT NULL	NUMBER(4)
STREET_ADDRESS		VARCHAR2(40)
POSTAL_CODE		VARCHAR2(12)
CITY	NOT NULL	VARCHAR2(30)
STATE_PROVINCE		VARCHAR2(25)
COUNTRY_ID		CHAR(2)

Table JOB_HISTORY

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER(6)
START_DATE	NOT NULL	DATE
END_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2(10)
DEPARTMENT_ID		NUMBER(4)

Table EMPLOYEES

Name	Null?	Type
EMPLOYEE_ID	NOT NULL	NUMBER(6)
FIRST_NAME		VARCHAR2(20)
LAST_NAME	NOT NULL	VARCHAR2(25)
EMAIL	NOT NULL	VARCHAR2(25)
PHONE_NUMBER		VARCHAR2(20)
HIRE_DATE	NOT NULL	DATE
JOB_ID	NOT NULL	VARCHAR2(10)
SALARY		NUMBER(8,2)
COMMISSION_PCT		NUMBER(2,2)
MANAGER_ID		NUMBER(6)
DEPARTMENT_ID		NUMBER(4)

Table COUNTRIES

Name	Null?	Type
COUNTRY_ID	NOT NULL	CHAR(2)
COUNTRY_NAME		VARCHAR2(40)
REGION_ID		NUMBER

Table JOBS

Name	Null?	Type
JOB_ID	NOT NULL	VARCHAR2(10)
JOB_TITLE	NOT NULL	VARCHAR2(35)
MIN_SALARY		NUMBER(6)
MAX_SALARY		NUMBER(6)

Table REGIONS

Name	Null?	Type
REGION_ID	NOT NULL	NUMBER
REGION_NAME		VARCH

Evaluate the following SQL statement:

SELECT department_id "DEPT_ID", department_name , \\'b\\' FROM departments WHERE department_id=90 UNION
SELECT department_id, department_name DEPT_NAME, \\'a\\' FROM departments WHERE department_id=10

Which two ORDER BY clauses can be used to sort the output of the above statement? (Choose two.)

A. ORDER BY 3;

B. ORDER BY \\'b\\';

C. ORDER BY DEPT_ID;

D. ORDER BY DEPT NAME;

Correct Answer: AC

QUESTION 7

View 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 wherein QUANTITY_ON_HAND is less than five.

Which two SQL statements can accomplish the task? (Choose two.)
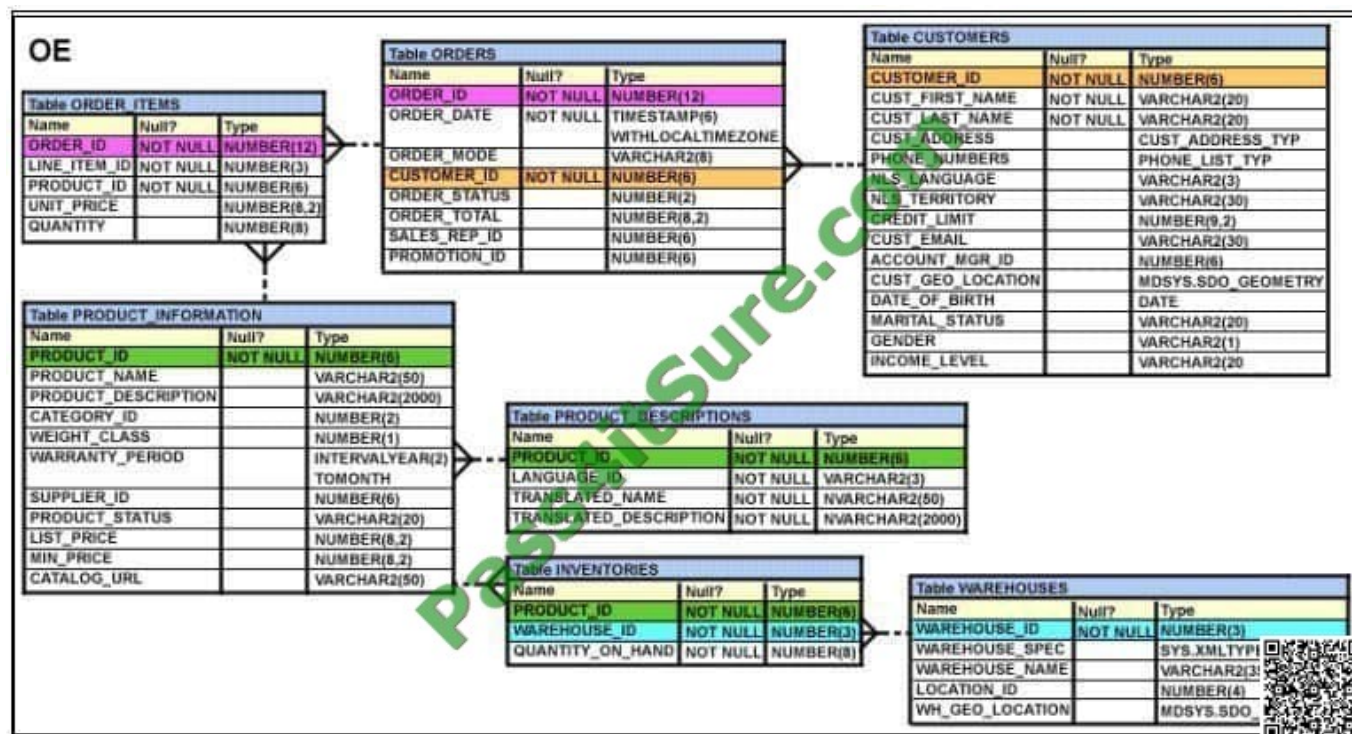
A. SELECT product_id, quantity_on_hand , supplier_id FROM product_information NATURAL JOIN inventories AND
quantity_on_hand

B. 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

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

D. 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

Correct Answer: CD

QUESTION 8

View the Exhibit and examine the details of the PRODUCT_INFORMATION table.

Evaluate the following SQL statement:

SELECT TO_CHAR(list_price ,\\'$9,999") FROM product_information;
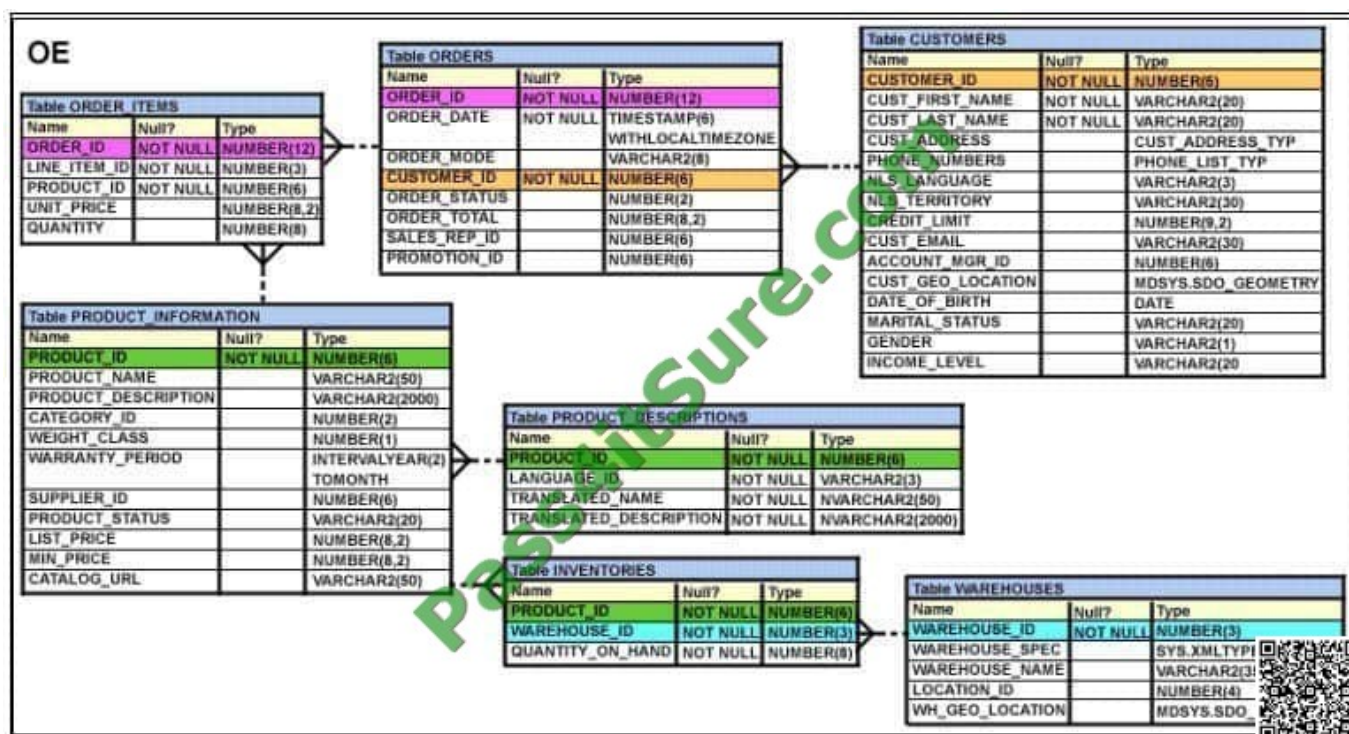
Which two statements would be true regarding the output for this SQL statement? (Choose two.)

A. The LIST_PRICE column having value 1123.90 would be displayed as $1,124.

B. The LIST_PRICE column having value 1123.90 would be displayed as $1,123.

C. The LIST_PRICE column having value 11235.90 would be displayed as $1,123.

D. The LIST_PRICE column having value 11235.90 would be displayed as #######.

Correct Answer: AD

QUESTION 9

Evaluate the following statements:

CREATE TABLE digits

(id NUMBER(2),

description VARCHAR2(15));

INSERT INTO digits VALUES (1,\\'ONE);

UPDATE digits SET description =\\'TWO\\'WHERE id=1;

INSERT INTO digits VALUES (2 .\\'TWO\\');

COMMIT;

DELETE FROM digits;

SELECT description FROM digits

VERSIONS BETWEEN TIMESTAMP MINVALUE AND MAXVALUE;

What would be the outcome of the above query?

A. It would not display any values.

B. It would display the value TWO once.

C. It would display the value TWO twice.

D. It would display the values ONE, TWO, and TWO.

Correct Answer: C

QUESTION 10

View the Exhibit and examine the data in EMP and DEPT tables.

In the DEPT table, DEPTNO is the PRIMARY KEY.

In the EMP table, EMPNO is the PRIMARY KEY and DEPTNO is the FOREIGN KEY referencing the DEPTNO column in the DEPT table.

What would be the outcome of the following statements executed in the given sequence?

DROP TABLE emp;

FLASHBACK TABLE emp TO BEFORE DROP;

INSERT INTO emp VALUES (2,COTT 10);

INSERT INTO emp VALUES (3,ING 55);

A. Both the INSERT statements would fail because all constraints are automatically retrieved when the table is flashed back.

B. Both the INSERT statements would succeed because none of the constraints on the table are automatically retrieved when the table is flashed back.

C. Only the first INSERT statement would succeed because all the constraints except the primary key constraint are automatically retrieved after a table is flashed back.

D. Only the second INSERT statement would succeed because all the constraints except referential integrity constraints that reference other tables are retrieved automatically after the table is flashed back.

Correct Answer: D

QUESTION 11

View the Exhibit and examine the details of the EMPLOYEES table.

Evaluate the following SQL statements:

Statement 1:

SELECT employee_id, last_name, job_id, manager_id FROM employees

START WITH employee_id = 101 CONNECT BY PRIOR employee_id = manager_id AND manager_id != 108 ;
Statement 2: SELECT employee_id, last_name, job_id, manager_id FROM employees WHERE manager_id != 108
START WITH employee_id = 101 CONNECT BY PRIOR employee_id = manager_id;

Which two statements are true regarding the above SQL statements? (Choose two.)

A. Statement 2 would not execute because the WHERE clause condition is not allowed in a statement that has the START WITH clause.

B. The output for statement 1 would display the employee with MANAGER_ID 108 and all the employees below him or her in the hierarchy.

C. The output of statement 1 would neither display the employee with MANAGER_ID 108 nor any employee below him or her in the hierarchy.

D. The output for statement 2 would not display the employee with MANAGER_ID 108 but it would display all the employees below him or her in the hierarchy.

Correct Answer: CD

QUESTION 12

View the Exhibit and examine the description of the ORDER_ITEMS and PRODUCT_INFORMATION tables.

The ORDER_ITEM table has records pertaining to details for each product in an order. The PRODUCT_INFORMATION table has records for all the products available for ordering.

Evaluate the following SOL statement:

SELECT oi.order_id, pi.product_id

FROM orderjtems oi RIGHT OUTER JOIN product_information pi ON (oi. product_id=pi. Product_id);

Which statement is true regarding the output of this SOL statement?
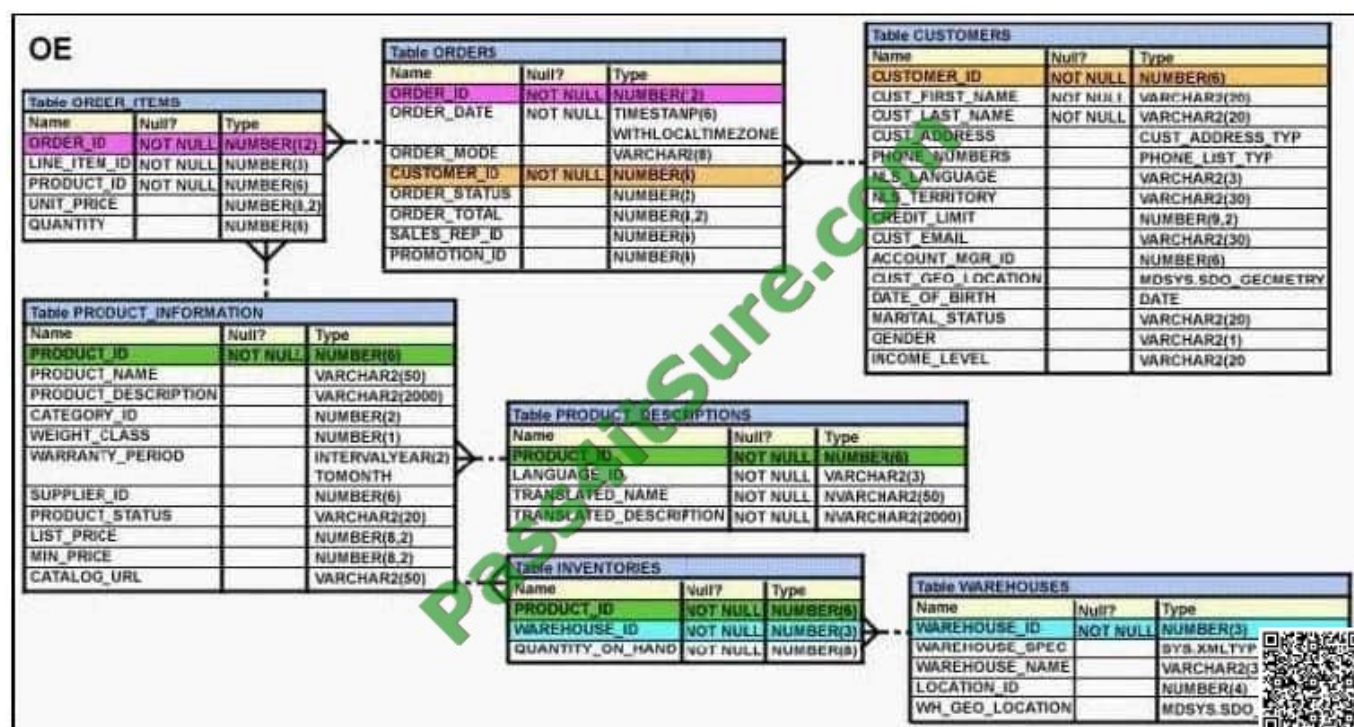
A. The query would return the ORDER_ID and PRODUCT_ID for only those products that are ordered.

B. The query would return the ORDER_ID and PRODUCT_ID for the products that are ordered as well as for the products that have never been ordered.

C. The query would return the ORDER_ID and PRODUCT_ID for the products that are ordered but not listed in the PRODUCT_INFORMATION table.

D. The query would return the ORDER_ID and PRODUCT_ID for those products that are ordered as well as for the products that have never been ordered, and for the products that are not listed in the PRODUCT INFORMATION table.

Correct Answer: B

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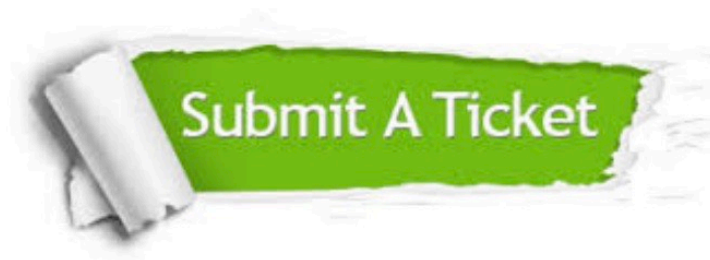Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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