1Z0-047 Q&As

Oracle Database SQL Expert

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QUESTION 1

Which three tasks can be performed using regular expression support in Oracle Database 10g? (Choose three.)

A. it can be used to concatenate two strings.

B. it can be used to find out the total length of the string.

C. it can be used for string manipulation and searching operations.

D. it can be used to format the output for a column or expression having string data.

E. it can be used to find and replace operations for a column or expression having string data.

Correct Answer: CDE

QUESTION 2

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

Evaluate the following SQL statements:

Statement 1:

SELECT MAX(unit_price*quantity) "Maximum Order"

FROM order items;

Statement 2:

SELECT MAX(unit_price*quantity) "Maximum Order"

FROM order_items GROUP BY order_id;

Which statements are true regarding the output of these SQL statements? (Choose all that apply.

ORDER_ID	LINE_ITEM_ID	PRODUCT_ID	UNIT_PRICE	QUANTITY
2356	2	2274	148.5	34
2356	7	2316	22	55
2356	8	2323	18	55
2356	5	2308	58	47
2356	6	2311	95	51
2356	1	2264	199.1	38
2357	7	2276	236.5	38
2357	8	2289	48	41
2357	1	2211	3.3	140
2357	4	2257	371.8	29
2357	6	2268	75	32
2357	2	2245	462	26
2357	3	2252	788.7	26
2357	5	2262	95	29
2358	4	1803	55	13
2358	3	1797	316.8	12
2358	5	1808	55	14

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A. Statement 1 would return only one row of output.

B. Both the statements would give the same output.

C. Statement 2 would return multiple rows of output.

D. Statement 1 would not return any row because the GROUP BY clause is missing.

E. Both statements would ignore NULL values for the UNIT_PRICE and QUANTITY columns.

Correct Answer: ACE

QUESTION 3

View the Exhibit and examine the details for the CATEGORIES_TAB table.

CATEGORY_NAME	CATEGORY_DESCRIPTION	CATEGORY_ID
hardware1	monitors	11
hardware2	printers	12
hardware3	harddisks	13
hardware4	memory components/upgrades	14
hardware5	processors, sound and video cards, network cards, motherboards	15
hardware6	keyboards, mouses, mouse pads	16
hardware7	other peripherals (CD-ROM, DVD, tape cartridge drives, ...)	17
hardware8	miscellaneous hardware (cables, screws, power supplies ...)	19
software1	spreadsheet software	21
software2	word processing software	22
software3	database software	23
software4	operating systems	24
software5	software development tools (includirg languages)	25
software6	miscellaneous software	29
office1	capitalizable assets (desks, chairs, phones ...)	31
office2	office supplies for daily use (pencils, erasers, staples ...)	32
office3	manuals, other books	33
office4	miscellaneous office supplies	39
hardware	computer hardware and peripherals	10
software	computer software	20
office equipment	office furniture anc supplies	30
online catalog	catalog of computer hardware, software, and office eqjipment	90

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Evaluate the following incomplete SQL statement:

SELECT category_name ,category_description FROM categories_tab You want to display only the rows that have \\'harddisks\\' as part of the string in the CATEGORY_DESCRIPTION column.

Which two WHERE clause options can give you the desired result? (Choose two.)

A. WHERE REGEXP_LIKE (category_description, \\'hard+.s\\');

B. WHERE REGEXP_LIKE (category_description, `^H|hard+.s\\');

C. WHERE REGEXP_LIKE (category_description, \\'^H|hard+.s$\\');

D. WHERE REGEXP_LIKE (category_description, \\'[^Hlhard+.s]\\');

Correct Answer: AB

QUESTION 4

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

EMP

Name	Null?	Type
EMP_ID		NUMBER(3)
EMP_NAME		VARCHAR2(10)
SALARY		NUMBER(10,2)

You executed the following command to add a primary key to the EMP table:

ALTER TABLE emp

ADD CONSTRAINT emp_id_pk PRIMARY KEY (emp_id)

USING INDEX emp_id_idx;

Which statement is true regarding the effect of the command?

A. The PRIMARY KEY is created along with a new index.

B. The PRIMARY KEY is created and it would use an existing unique index.

C. The PRIMARY KEY would be created in a disabled state because it is using an existing index.

D. The statement produces an error because the USING clause is permitted only in the CREATE TABLE command.

Correct Answer: B

QUESTION 5

View the Exhibit and examine the structure of ORD and ORD_ITEMS tables.

ORD

Name	Null?	Type
ORD_NO	NOT NULL	NUMBER(2)
ORD_DATE		DATE
CUST_ID		NUMBER(4)

ORD_ITEMS

Name	Null?	Type
ORD_NO	NOT NULL	NUMBER(2)
ITEM_NO	NOT NULL	NUMBER(3)
QTY		NUMBER(8,2)

In the ORD table, the PRIMARY KEY is ORD_NO and in the ORD_ITEMS tables the composite PRIMARY KEY is (ORD_NO, ITEM_NO). Which two CREATE INDEX statements are valid? (Choose two.)

A. CREATE INDEX ord_idx ON ord(ord_no);

B. CREATE INDEX ord_idx ON ord_items(ord_no);

C. CREATE INDEX ord_idx ON ord_items(item_no);

D. CREATE INDEX ord_idxON ord,ord_items(ord_no, ord_date,qty);

Correct Answer: BC

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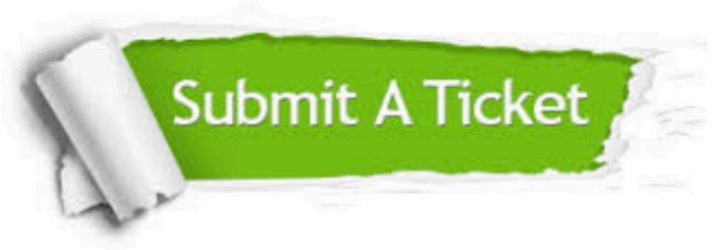

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