1Z0-047 Q&As

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QUESTION 1

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

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL	PHONE_NUMBER	HIRE_DATE	JOB_ID	SALARY
198	Donald	OConnell	DOCONNEL	650.507.9833	21-JUN-99	SH_CLERK	2600
199	Douglas	Grant	DGRANT	650.507.9844	13-JAN-00	SH_CLERK	2600
200	Jennifer	Whalen	JWHALEN	515.123.4444	17-SEP-87	AD_ASST	4400
201	Michael	Hartstein	MHARTSTE	515.123.5555	17-FEB-96	MK_MAN	13000
202	Pat	Fay	PFAY	603.123.6666	17-AUG-97	MK_REP	6000
203	Susan	Mavris	SMAVRIS	515.123.7777	07-JUN-94	HR_REP	6500
204	Hermann	Baer	HBAER	515.123.8888	07-JUN-94	PR_REP	10000
205	Shelley	Higgins	SHIGGINS	515.123.8080	07-JUN-94	AC_MGR	12000
206	William	Gietz	WGIETZ	515.123.8181	07-JUN-94	AC_ACCOUNT	8300
100	Steven	King	SKING	515.123.4567	17-JUN-87	AD_PRES	24000
101	Neena	Kochhar	NKOCHHAR	515.123.4568	21-SEP-89	AD_VP	17000
102	Lex	De Haan	LDEHAAN	515.123.4569	13-JAN-93	AD_VP	17000
103	Alexander	Hunold	AHUNOLD	590.423.4567	03-JAN-90	IT_PROG	9000
104	Bruce	Ernst	BERNST	590.423.4568	21-MAY-91	IT_PROG	6000
105	David	Austin	DAUSTIN	590.423.4569	25-JUN-97	IT_PROG	4800
106	Valli	Pataballa	VPATABAL	590.423.4560	05-FEB-98	IT_PROG	
107	Diana	Lorentz	DLORENTZ	590.423.5567	07-FEB-99	IT_PROG	
108	Nancy	Greenberg	NGREENBE	515.124.4569	17-AUG-94	FI_MGR	

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Evaluate the following SQL statement:

SELECT phone_number,

REGEXP_REPLACE(phone_number,\\'([[: digit:]]{3})\.([[: digit:]]{3})\.([[: digit:]]{4})\\', ,(\1)\2-\3\\') "PHONE NUMBER"

FROM employees;

The query was written to format the PHONE_NUMBER for the employees. Which option would be the correct format in the output?

A. xxx-xxx-xxxx

B. (xxx) xxxxxxx

C. (xxx) xxx-xxxx

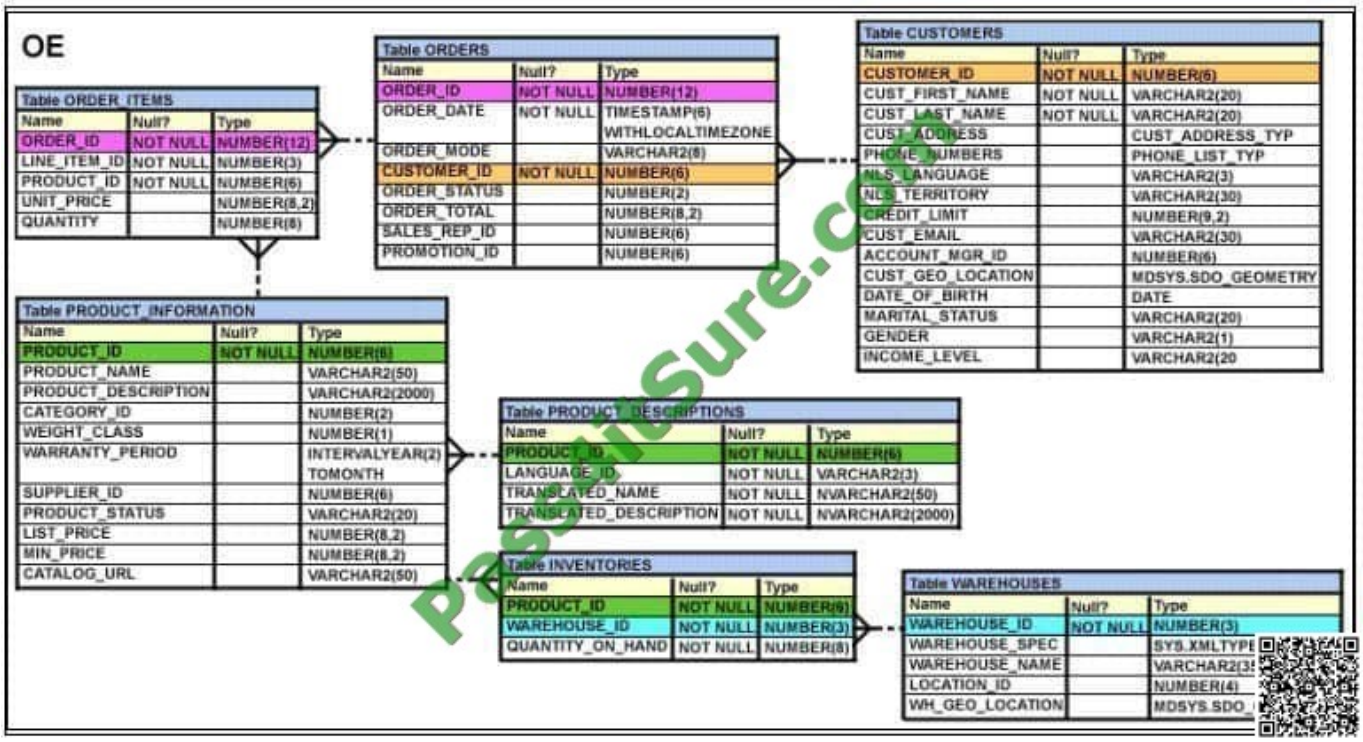
D. xxx-(xxx)-xxxx

Correct Answer: C

QUESTION 2

View the Exhibit and examine the structure of ORDERS and ORDER_ITEMS tables. ORDER__ID is the primary key in

the ORDERS table. It is also the foreign key in the ORDER_ITEMS table wherein it is created with the ON DELETE CASCADE option.



Which DELETE statement would execute successfully?

A. DELETE order_id FROM ordersWHERE order_total

B. DELETE orders WHERE order_total

C. DELETE FROM ordersWHERE (SELECT order_id FROM order_items);

D. DELETE orders o, order_items i WHERE o.order id = i.order id;

Correct Answer: B

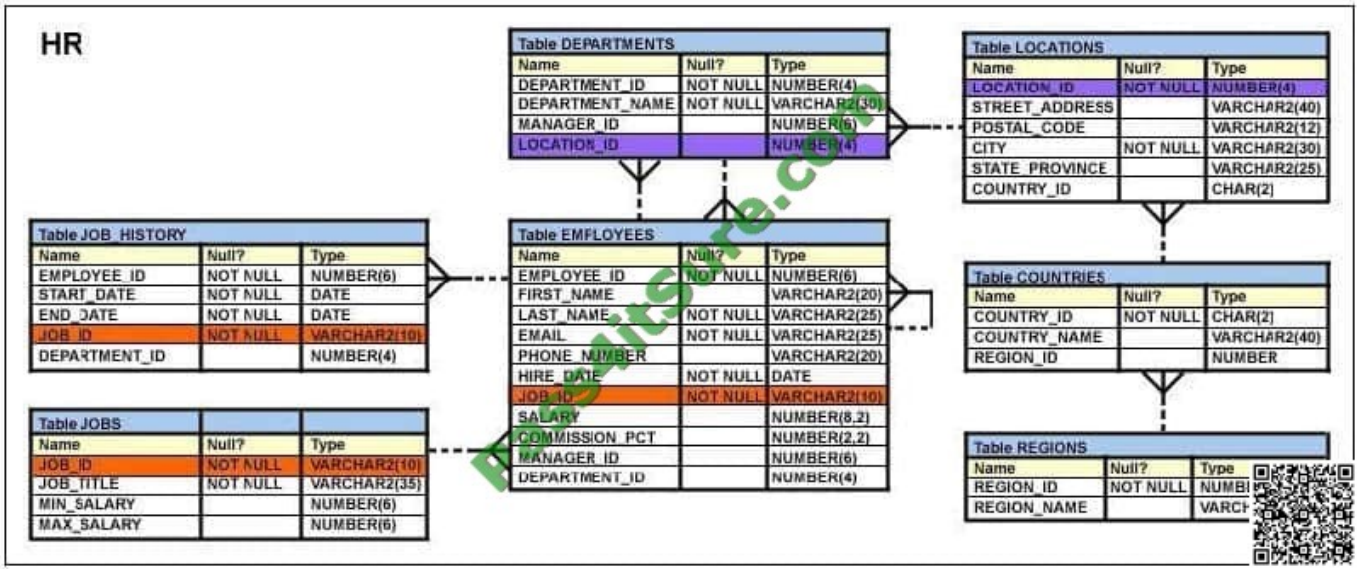
QUESTION 3

View the Exhibit and examine the structure of EMPLOYEES and JOB_IHISTORY tables.

The EMPLOYEES table maintains the most recent information regarding salary, department, and job for all the employees. The JOB_HISTORY table maintains the record for all the job changes for the employees. You want to delete all the

records from the JOB_HISTORY table that are repeated in the EMPLOYEES table.

Which two SQL statements can you execute to accomplish the task? (Choose two.)



A. DELETEFROM job_history jWHERE employee_id =(SELECT employee_idFROM employees eWHERE j.employee_id = e.employee_id)AND job _id = (SELECT job _idFROM employees eWHERE

B. job_id = e.job_id);

C. DELETEFROM job_history jWHERE (employee_id, job _id) = ALL(SELECT employee_id, job_idFROM employees eWHERE j.employee_id = e.employee_id and j.job_id = e.job_id)

D. DELETEFROM job_history jWHERE employee_id =(SELECT employee_idFROM employees eWHERE j.employee_id = e.employee_id and j.job_id = e.job_id)

E. DELETEFROM job_history jWHERE (employee_id, job _id) =(SELECT employee_id, job_idFROM employees eWHERE j.employee_id = e.employee_id and j.job_id = e.job_id)

Correct Answer: CD

QUESTION 4

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

You need to display the ORDER_ID of the order that has the highest total value among all the orders in the ORDER_ITEMS table.

Which query would produce the desired output?

ORDER ITEMS

ORDER_ITEMS

ORDER_ID	LINE_ITEM_ID	PRODUCT_ID	UNIT_PRICE	QUANTITY
2355	4	2322	19	188
2355	5	2323	17	190
2355	9	2359	226.6	204
2355	1	2289	46	200
2356	5	2308	58	47
2356	6	2311	95	51
2356	1	2264	199.1	38
2356	2	2274	148.5	34
2356	3	2293	98	40
2356	4	2299	72	44
2357	2	2245	462	26
2357	3	2252	788.7	26
2357	4	2257	371.8	20
2357	5	2262	95	

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A. SELECT order_id FROM order_itemsWHERE(unit_price*quantity) = MAX(unit_price*quantity) GROUP BY order_id;

B. SELECT order_id FROM order_itemsWHERE(unit_price*quantity) = (SELECT MAX (unit_price*quantity) FROM order_items) GROUP BY order_id;

C. SELECT order_id FROM order_itemsWHERE (unit_price*quantity) = (SELECT MAX (unit_price*quantity) FROM order_items GROUP BY order_id);

D. SELECT order_id FROM order_items GROUP BY order_idHAVING SUM(unit_price*quantity) = (SELECT MAX(SUM(unit_price*quantity)j FROM order_items GROUP BY order_id);

Correct Answer: D

QUESTION 5

The following are the steps for a correlated subquery, listed in random order:

1) The WHERE clause of the outer query is evaluated.

2) The candidate row is fetched from the table specified in the outer query.

3) The procedure is repeated for the subsequent rows of the table, till all the rows are processed.

4) Rows are returned by the inner query, after being evaluated with the value from the candidate row in the outer query. Identify the option that contains the steps in the correct sequence in which the Oracle server evaluates a correlated

subquery.

A. 4,2,1,3

B. 4,1,2,3

C. 2,4,1,3

D. 2,1,4,3

Correct Answer: C

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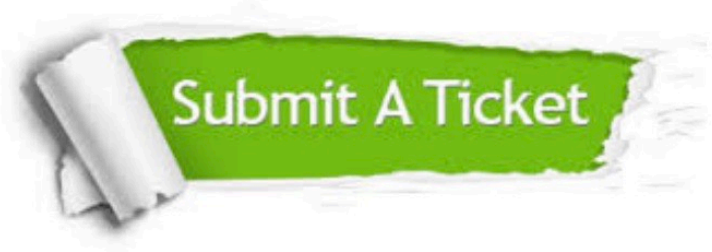

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