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Informix 11.70 Fundamentals

IBM C2090-558

Version Demo

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Topic Break Down

Topic	No. of Questions
Topic 1, Volume A	59
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QUESTION NO: 1

Given INFORMIXCONTIME = 60 and INFORMIXCONRETRY = 3, if the initial connection attempt fails, what subsequent attempts will be made to connect?

A. 60 and 120 seconds before aborting

B. Every 3 minutes within one hour before aborting

C. Every 3 seconds within one hour before aborting

D. Wait indefinitely until it is successfully completed

ANSWER: A

QUESTION NO: 2

In which database does Informix store the information when a new task is created in OpenAdmin Tool's Task Scheduler?

A. sysutils

B. sysusers

C. sysadmin

D. sysmaster

ANSWER: C

QUESTION NO: 3

Which two events can initiate a trigger on a table? (Choose two.)

A. DROP

B. ALTER

C. INSERT

D. SELECT

E. TRUNCATE

ANSWER: C D

QUESTION NO: 4

Which two statements cause Stored Procedure Language (SPL) routine optimization? (Choose two.)

A. CALL PROCEDURE

B. CREATE PROCEDURE

C. OPTIMIZE PROCEDURE

D. EXECUTE PROCEDURE

E. UPDATE STATISTICS FOR PROCEDURE

ANSWER: B E

QUESTION NO: 5

Click the Exhibit button.

```
CREATE TABLE course (
  course_num CHAR(5),
  course_name CHAR(30),
  dept_code CHAR(3),
  □
);
CREATE TABLE class (
  class_id CHAR(6),
  course_num CHAR(5),
  instr_code CHAR(4),
  class_time DATETIME(DAY TO MINUTE),
  class_loc CHAR(15),
  □
);
```

The tables shown in the exhibit have been created for a class enrollment system where a course can be assigned to many classes. The class table joins to the course table on the course_num columns. Which two of the following SQL statements are required to establish a referential integrity relationship between these tables? (Choose two.)

A. ALTER TABLE class ADD CONSTRAINT (PRIMARY KEY (class_id));

B. ALTER TABLE class ADD CONSTRAINT (PRIMARY KEY (course_num));

C. ALTER TABLE course ADD CONSTRAINT (PRIMARY KEY (course_num));

D. ALTER TABLE class ADD CONSTRAINT (FOREIGN KEY (course_num) REFERENCES course);

E. ALTER TABLE course ADD CONSTRAINT (FOREIGN KEY (course_num) REFERENCES class);

ANSWER: C D

QUESTION NO: 6

In what way is Enterprise Replication (ER) replication different from High-Availability Cluster (HAC) replication?

A. All data types are replicated.

B. The data to be replicated is defined at an instance level of granularity.

C. The data to be replicated can be defined at a column level of granularity.

D. The data to be replicated can not include simple blobs stored in simple blobspaces.

ANSWER: C

QUESTION NO: 7

When installing Informix, which two installation methods can be used? (Choose two.)

A. quiet

B. native

C. staged

D. console

E. graphical

ANSWER: D E

QUESTION NO: 8

Click the Exhibit button.

```
customer table
--------------
customer_num fname          lname
        101 Ludwig       Pauli
        102 Carole       Sadler
        103 Philip       Currie
        104 Anthony      Higgins
        105 Raymond      Vector
        106 George       Watson
        107 Charles      Ream
        108 Donald       Quinn
        109 Jane         Miller
```

```
orders table
------------
 order_num order_date customer_num
       1001 05/20/2010       104
       1002 05/21/2010       101
       1003 05/22/2010       104
       1004 05/22/2010       106
       1005 05/24/2010       116
       1006 05/30/2010       112
       1007 05/31/2010       117
       1008 06/07/2010       110
       1009 06/14/2010       111
       1010 06/17/2010       115
       1011 06/18/2010       104
       1012 06/18/2010       117
       1013 06/22/2010       104
       1014 06/25/2010       106
       1023 07/24/2010       127
```

SQL Statement

The SQL statement has the customer table first and orders second in the FROM clause.

Query Result

```
customer_num fname          lname          order_num
order_date

        101 Ludwig       Pauli            1002
05/21/2010
        102 Carole       Sadler
        103 Philip       Currie
        104 Anthony      Higgins          1001
05/20/2010
        104 Anthony      Higgins          1003
05/22/2010
        104 Anthony      Higgins          1011
```

```
        104 Anthony        Higgins        1003
05/22/2010
        104 Anthony        Higgins        1011
06/18/2010
        104 Anthony        Higgins        1013
06/22/2010
        105 Raymond         Vector
        106 George         Watson         1004
05/22/2010
        106 George         Watson         1014
06/25/2010
        107 Charles        Ream
        108 Donald         Quinn
        109 Jane           Miller
```

Which of the following will display the values in the lead_time column from highest to lowest?

A. SELECT * FROM manufact ORDER BY lead_time

B. SELECT * FROM manufact ORDER BY lead_time ASC

C. SELECT * FROM manufact ORDER BY lead_time HIGH

D. SELECT * FROM manufact ORDER BY lead_time DESC

ANSWER: D

QUESTION NO: 9

When you execute an INSERT statement, the database server will insert a NULL value into any column that meets which two conditions? (Choose two.)

A. Columns that are used in indexes.

B. Columns that are used in constraints.

C. You provide no value for a specific column.

D. Where a zero is specified in the VALUES clause of a serial column.

E. Where you specify the NULL keyword in the VALUES clause for a specific column.

ANSWER: C E

QUESTION NO: 10

Which of the following is true about star schemas?

A. A star schema is optimal for OLTP systems.

B. A star schema is also known as a 3rd Normal Form schema.

C. A star schema is associated with master-detail relationships between tables.

D. A star schema is not necessarily a snowflake schema, but a snowflake schema is always a star schema.

> **ANSWER: D**