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**Vendor:**IBM

**Exam Code:**C2090-558

**Exam Name:**Informix 11.70 Fundamentals

**Version:**Demo

**QUESTION 1**

Which document describes new Informix features?

- A. oncofig.std file
- B. Release Notes
- C. Machine Notes
- D. Quick Start Guide

Correct Answer: B

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**QUESTION 2**

Which two operations are performed with the onspaces command? (Choose two.)

- A. Add space to the server.
- B. Compress server space.
- C. Encrypt the server space.
- D. Remove space from the server.
- E. Restrict access to the server space.

Correct Answer: AD

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**QUESTION 3**

Which command option should be used to resume an interrupted onbar restore?

- A. -RETRY
- B. -RESTART
- C. -REINTIALZE
- D. -BEGIN\_AGAIN

Correct Answer: B

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**QUESTION 4**

What is the only isolation level available on an unlogged database?

- A. Dirty Read

- B. Cursor Stability
- C. Committed Read
- D. Repeatable Read

Correct Answer: A

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#### QUESTION 5

Assuming the tables and columns mentioned below exist, which of the following SQL statements will return an error?

- A. INSERT INTO orders SELECT \* FROM new\_orders;
- B. SELECT company, fname, lname, state FROM customer WHERE state = (SELECT state, zipcode FROM customer WHERE fname = "John");
- C. DELETE FROM stock WHERE 0 = (SELECT count(\*) FROM manufact WHERE manufact.manu\_code = stock.manu\_code)
- D. UPDATE customer SET (address, city, state, zip) = (SELECT address, city, state, zip FROM newaddr WHERE newaddr.customer\_num = customer.customer\_num) WHERE customer\_num IN (SELECT customer\_num FROM newaddr);

Correct Answer: B

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#### QUESTION 6

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

- A. DROP
- B. ALTER
- C. INSERT
- D. SELECT
- E. TRUNCATE

Correct Answer: CD

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#### QUESTION 7

What Informix data type is suitable for storing video clips up to a size of 4 TB?

- A. BLOB
- B. BYTE
- C. CLOB

D. COLLECTION

Correct Answer: A

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**QUESTION 8**

Which database contains the system-monitoring interface (SMI) tables which provide information about the state of the database server?

- A. sysutils
- B. sysstate
- C. sysmaster
- D. sysmonitor

Correct Answer: C

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**QUESTION 9**

Which of the following methods will allow you to determine how much space is currently in use?

- A. Query the \$ table
- B. Query the sysstats database
- C. Query the sysusers database
- D. Query the sysmaster database

Correct Answer: D

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**QUESTION 10**

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

Correct Answer: A

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**QUESTION 11**

Which of the following privileges can NOT be granted to a role?

- A. Type-Level
- B. Table-Level
- C. Routine-Level
- D. Database-Level

Correct Answer: D

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## QUESTION 12

Click the Exhibit button.

```
CREATE TABLE customer
(
  customer_num SERIAL PRIMARY KEY ,
  fname CHAR(15),
  lname CHAR(15),
)
CREATE TABLE orders
(
  order_num SERIAL NOT NULL,
  order_date DATE,
  customer_num INTEGER NOT NULL
)
```

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In the exhibit, which ALTER TABLE statement is used to add the foreign key constraint where customer\_num column in the orders table is a foreign key that references the customer\_num column in the customer table?

- A. ALTER TABLE customer ADD CONSTRAINT (FOREIGN KEY (order\_num) REFERENCES order );
- B. ALTER TABLE orders ADD CONSTRAINT (FOREIGN KEY (order\_num) REFERENCES customer );
- C. ALTER TABLE customer ADD CONSTRAINT (FOREIGN KEY (customer\_num) REFERENCES order );
- D. ALTER TABLE orders ADD CONSTRAINT (FOREIGN KEY (customer\_num) REFERENCES customer );

Correct Answer: D