

## C2090-558<sup>Q&As</sup>

Informix 11.70 Fundamentals

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**QUESTION 1**

Enterprise Replication (ER) requires which data object to exist in all tables participating in replication?

- A. a primary key
- B. a unique index
- C. a virtual column
- D. a unique constraint

Correct Answer: A

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**QUESTION 2**

Which command can be executed against a view?

- A. DEFRAGMENT
- B. CREATE INDEX
- C. CREATE SYNONYM
- D. UPDATE STATISTICS

Correct Answer: C

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**QUESTION 3**

Which of the following statements can be used to prevent duplicate values in an indexed column?

- A. CREATE HASH INDEX
- B. CREATE UNIQUE INDEX
- C. CREATE DISTINCT TYPE
- D. CREATE CLUSTER INDEX

Correct Answer: B

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**QUESTION 4**

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 5

Which two statements are true about the COMMIT WORK statement? (Choose two.)

A. The keyword WORK is optional.

B. A single COMMIT WORK can end several BEGIN WORK statements.

C. The COMMIT WORK statement releases all row locks but not table locks.

D. All of the successful modifications that the transaction makes are saved to disk when you issue a COMMIT WORK statement.

E. A new transaction automatically starts after each COMMIT WORK or ROLLBACK WORK statement in a nonlogged database.

Correct Answer: AD

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## QUESTION 6

Which one of the following is a characteristic of a Decision Support System (DSS) or Data Warehousing environment?

A. frequent writes

B. frequent updates

C. uses query parallelization

D. typically uses memory resident tables

Correct Answer: C

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## QUESTION 7

When restoring data, which granularity of object may NOT be restored?

A. a single table

B. a single chunk

C. a single dbspace

D. an entire instance

Correct Answer: B

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**QUESTION 8**

Which isolation level is appropriate if you do not want your query to place any locks?

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

Correct Answer: A

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**QUESTION 9**

Which Informix utility listed below will allow an administrator to run ad hoc SQL against the instance?

- A. onsql
- B. onadmin
- C. dbaccess
- D. dbschema

Correct Answer: C

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**QUESTION 10**

Which one of the following will generate a typical Decision Support System (DSS) type of workload?

- A. Ordering a book from an online retailer
- B. Inquiring usage data for a particular mobile phone user
- C. Bank operation involving transfer of money between two accounts
- D. Generating of a report by a large global retail company to find top selling items by country

Correct Answer: D

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**QUESTION 11**

Under which of the following conditions does the LAST COMMITTED option have an effect on the COMMITTED READ isolation level?

- A. Row level lock

- B. Page level locking
- C. RAW or unlogged tables
- D. Tables containing complex data types

Correct Answer: A

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**QUESTION 12**

Which two commands would create a table t1 with page level locking assuming default configuration parameter settings? (Choose two.)

- A. create table t1 (c1 int)
- B. create table t1 (c1 int) locking page
- C. create table t1 (c1 int) lock level page
- D. create table t1 (c1 int) lock mode page
- E. create table t1 (c1 int) locking mode page

Correct Answer: AD

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**QUESTION 13**

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 3rdNormal 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.

Correct Answer: D

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**QUESTION 14**

Which of the following methods can be used to transfer data in EXPRESS mode?

- A. dbload
- B. external tables
- C. onload/onunload
- D. dbexport/dbimport

Correct Answer: B

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## QUESTION 15

Click the Exhibit button.

```
create database stores with log;
create raw table client
(
  id int,
  name char(20),
  address char(20)
) in rootdbs;
create index client_idx1 on client(id)
```

An administrator created a table using the SQL statement shown in the exhibit to perform a load operation every day at 11:00 AM. What is the best way to optimize a backup strategy to recover the client table in case of a failure?

- A. a level-1 backup at 6:00 AM everyday
- B. a level-0 backup soon after the load operation
- C. a level-1 backup on Sunday and continuous log backup
- D. a level-2 backup at 6:00 AM every day and continuous log backup

Correct Answer: B

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