Vendor: IBM

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Exam Name: Informix Fundamentals 11.70

Version: DEMO

QUESTION 1
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

Answer: A

QUESTION 2
You have a database server environment where all databases use buffered logging. In which two conditions are the logical-log buffers in shared memory flushed to the logical log on disk?
(Choose two.)

A. When the buffer is full.
B. When a checkpoint occurs.
C. When a user issues a begin work.
D. When a user commits the transaction.
E. When a user rolls back the transaction.

Answer: AB

QUESTION 3
What are two ways to create table t1 with row level locking? (Choose two.)

A. Execute the command "create table t1 (c1 int) locking row".
B. Execute the command "create table t1 (c1 int) lock level row".
C. Execute the command "create table t1 (c1 int) lock mode row".
D. Set DEF_TABLE_LOCKMODE to ROW in ONCONFIG before executing "create table t1(c1 int)".
E. Set the environment variable DEF_TABLE_LOCKMODE to ROW before executing "create table t1(c1 int)".

Answer: CD

QUESTION 4
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

Answer: B

QUESTION 5
Which command option should be used to resume an interrupted onbar restore?

A. -RETRY
B. -RESTART
C. -REINTIIALZE
D. -BEGIN_AGAIN

Answer: B

QUESTION 6
Click the Exhibit button.

```
Client 1 does:

begin work;
set isolation to repeatable read;
select * from tab1 where col1 = 20 for update;

Client 2 then does:

begin work;
update  tab1 set col2 = 25 where col1 = 20;
```

In the exhibit, which statement is true regarding the update statement of Client 2 if both of the clients are connected to the same logged database?

A. Client 2 will update col2 of the rows having col1=20.
B. Client 2 will return successfully without updating any rows.
C. Client 2 will keep waiting for client 1 to finish its transaction.
D. Client 2 will get an error that the "record is locked" or the "table is locked".

Answer: D

QUESTION 7
Why would you want to create a table with a lock mode row as opposed to a lock mode page?

A. to reduce disk I/O

B. to keep more information in memory for each locked row
C. to increase concurrency among multiple users on the same table
D. to reduce the number of locks when accessing rows out of the table

Answer: C

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

Answer: A

QUESTION 9
Which of the following is true about system catalog tables access?

A. Only user informix can read system catalog tables
B. Only system administrators can read system catalog tables
C. Only database administrators can read system catalog tables
D. Any user that can connect to the database can read system catalog tables

Answer: D

QUESTION 10
How can you determine which databases are created in an instance?

A. use dbschema utility
B. inspect ONCONFIG file
C. List reserved pages with oncheck -pr
D. run SELECT name FROM sysmaster:sysdatabases

Answer: D

QUESTION 11
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

Answer: B

QUESTION 12
Which command would you execute to restore to a specific moment-in-time?

A. onbar -t timestamp
B. onbar -r -log lognum
C. onbar -r -t timestamp
D. onbar -r -l timestamp

Answer: C

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