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# 000-918

## IBM

*System Administration for IBM Informix Dynamic Server  
V11*

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**QUESTION: 1**

Click the Exhibit button. Given the sqexplain output in the exhibit, which SQL statement will make the est\_rows column accurate? \*\*Exhibit Missing\*\*

- A. update statistics high for table
- B. update statistics high for systables
- C. update statistics high for table orders
- D. update statistics high for table customer

**Answer:** A

**QUESTION: 2**

Which two protocols are used on a Linux platform for IPC connections? (Choose two.)

- A. fast fiber
- B. shared memory
- C. stream pipe
- D. named pipe
- E. local loopback

**Answer:** B, C

**QUESTION: 3**

Click the Exhibit button. In the exhibit, how does an IDS database administrator or programmer ensure that only committed data will be seen and that no locking errors will occur? \*\*Exhibit Missing\*\*

- A. Change user 1 isolation level to dirty read.
- B. Change user 2 isolation level to dirty read.
- C. Change user 1 isolation level to committed read last committed.
- D. Change user 2 isolation level to committed read last committed.

**Answer:** D

**QUESTION: 4**

You detected excessive memory usage that might be caused by a memory leak in the application. Which two commands would be useful in this scenario? (Choose two.)

- A. onstat -u
- B. onstat -g sql -r 120
- C. onstat -g ses -r 60
- D. onstat -g mgm
- E. onstat -g mem

**Answer:** C, E

**QUESTION: 5**

A user wants to save SQL explain output to the file: /tmp/myexplain.out. Which syntax should be used?

- A. set explain on file to /tmp/myexplain.out
- B. set explain on file /tmp/myexplain.out
- C. set explain file /tmp/myexplain.out
- D. set explain file to /tmp/myexplain.out

**Answer:** D

**QUESTION: 6**

Which type of backup and restore (BAR) utility would be suited for restoring a single table from a level 0 backup to a specific point in time?

- A. onbar
- B. ontape
- C. archecker
- D. onarchive

**Answer:** C

**QUESTION: 7**

When determining the physical log size, what should you consider?

- A. RTO\_SERVER\_RESTART configuration parameter

- B. DYNAMIC\_LOGS configuration parameter
- C. PHYSBUFF configuration parameter
- D. LOGFILES configuration parameter

**Answer:** A

**QUESTION: 8**

Given the following message log information:

15:56:29 Physical Recovery Started at Page (1:1210).

15:56:29 Physical Recovery Complete: 147 Pages Examined, 10 Pages Restored.

15:56:29 Logical Recovery Started.

15:56:29 10 recovery worker threads will be started.

15:56:32 Logical Recovery has reached the transaction cleanup phase.

15:56:32 Logical Recovery Complete.

5 Committed, 2 Rolled Back, 0 Open, 0 Bad Locks

What would be the reason for the difference in 'Pages Examined' and 'Pages Restored' during physical recovery?

- A. The database server might physically log a page image multiple times between checkpoints.
- B. The physical recovery restores only the first logged page image.
- C. It is an expected behavior.
- D. The physical log size is too large.

**Answer:** A

**QUESTION: 9**

An IDS server has its LRU\_MIN\_DIRTY set to 1 and its LRU\_MAX\_DIRTY set to 2. Occasionally the checkpoint blocks user transactions from doing updates to the database for too long. How should the database administrator correct this situation?

- A. Set onconfig parameter AUTO\_CKPT to 1 and follow any advice in online.log.
- B. Increase the number of page cleaners (i.e. flushers).
- C. Increase the buffer pool size.
- D. Set the onconfig parameter RTO\_SERVER\_RESTART to "on".

**Answer:** A

**QUESTION: 10**

Which two statements are true for an hierarchical routing topology when setting up SQLHOSTS server group? (Choose two.)

- A. Root and nonroot servers only need to maintain their leaf node server groups.
- B. Root and nonroot servers must each maintain all server groups within the enterprise.
- C. Enterprise Replication will transmit exactly the SQLHOSTS information, there is no need to maintain them.
- D. Each leaf server must have SQLHOSTS information only for itself and its parent.
- E. SQLHOSTS entries for nodes that do not directly connect are not required.

**Answer:** B, D

**QUESTION: 11**

Which memory area is used for log records for smart objects?

- A. virtual portion of shared memory
- B. logical log buffers
- C. /tmp
- D. DBSPACETEMP

**Answer:** B

**QUESTION: 12**

Given the following 'onstat -g arc' information:

IBM Informix Dynamic Server Version 11.10.FC1 -- On-Line -- Up 45:18:13 -- 38912 Kbytes

num	DBSpace	Q Size	Q Len	Buffer	partnum	size	scanner
-----	---------	--------	-------	--------	---------	------	---------

Dbspaces - Archive Status

name	number	level	date	log	log-position
rootdbs	1	0	02/11/2007.22:01	43	0x5338c
		1	02/14/2007.22:01	66	0x1b2e8
		2	02/16/2007.22:01	75	0x1d2e8
dbs1	2	0	02/14/2007.22:01	43	0x5338c
		1	02/14/2007.22:01	66	0x1b2e8
		2	02/16/2007.22:01	75	0x1d2e8

On February 16, 2007, at 1:00 PM, a chunk in dbspace bs1 encountered hardware failure. Which method will restore all of the data, to the point of failure, to a replacement disk drive?



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