KillTest

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Q&A

Exam   :   **000-M35**

Title   :   IBM Info Mangagement
             Infomix Dynamic Server
             Technical Mastery

Version   :   Demo

1.Why does a database execute a checkpoint operation?

A.To ensure that runaway queries are stopped before consuming all the system resources.

B.To synchronize the pages in a primary dbspace with a mirrored dbspace.

C.To update statistics for large tables currently being accessed by queries.

D.To synchronize the pages on disk with the pages in the shared-memory buffers.

Answer:D

2.Which IDS utility is useful in debugging failed transactions, the time period of a transaction, and changes that are made to a tablespace?

A.onlog

B.onload

C.onbar

D.onunload

Answer:A

3.Which is NOT a measure that describes the performance of a transaction-processing system?

A.Throughput

B.Response time

C.Transactions per minute

D.Software utilization

Answer:D

4.By default, who is granted access to the sysadmin database?

A.Nobody

B.PUBLIC

C.The Informix user only

D.root

Answer:C

5.Which of the following are physical units of storage used to manage disk space?

A.Dbspace, Blobspace, and Table

B.Chunk, Page, and Extent

C.Table, Dbspace, and Page

D.Table, Tablespace, and Dbspace

Answer:B

6.Which statement is true about IDS support for Microsoft .NET?

A.The Informix .NET provider comes as an optional add-in with the IBM Data Server driver.

B.The IBM Data Server .NET driver for ODBC, CLI, and .NET only supports DB2 databases.

C.The IBM Data Server .NET driver for ODBC, CLI, and .NET provides more functionality than the Informix .NET provider.

D.The IBM Informix .NET provider should be used if you are writing new .NET applications.

Answer:C

7.What is an advantage of using a SPL routine?

A.Increased performance because additional indexes can be selected by the optimizer for complex queries.

B.Increased network utilization since more data is passed between client and server.

C.Increased efficiency since business logic can be centrally maintained and managed on the server.

D.Increased security because SPL routines can only be invoked by Java applications.

Answer:C

8.What is NOT an advantage of the IDS scalable architecture?

A.Multiprocessor support

B.Multiple disk drive support

C.Concurrent database access

D.All threads run in the same VP Class

Answer:D

9.What size businesses is IDS targeted to?

A.Medium-sized businesses only

B.Large, medium, and small businesses

C.Small businesses only

D.Small businesses with a team of database administrators

Answer:B

10.What is the smallest unit of physical I/O in an IDS server?

A.Chunk

B.Extent

C.Page

D.Dbspace

Answer:C