



000-M35

(IBM Information Management Informix Dynamic Server Technical
Mastery Test v2)

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Question: 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

Question: 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

Question: 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

Question: 4

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

- A. Nobody
- B. PUBLIC
- C. The Informix user only
- D. Root

Answer: C

Question: 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

Question: 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

Question: 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

Question: 8

What is NOT an advantage of the IDS scalable architecture?

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- A. Multiprocessor support
- B. Multiple disk drive support
- C. Concurrent database access
- D. All threads run

Answer: D

Question: 9

What size businesses

- A. Medium-sized b
- B. Large, medium,
- C. Small businesse
- D. Small businesse

Answer: B

Question: 10

What is the smallest

- A. Chunk
- B. Extent
- C. Page
- D. Dbspace

Answer: C

Question: 11

In which segment of

by default?

- A. Resident portio

- D. v

Answer: A

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