



## 70-447<sup>Q&As</sup>

UPGRADE:MCDBA Skills to MCITP DB Admin by Using MS SQL 2005

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### QUESTION 1

You need to design a solution to allow the accounting managers to review accounting changes in compliance with the company's business requirements. What should you do?

- A. Set up snapshot replication to a new database named Accounting\_Changes. Schedule the snapshot to be sent at close of business every Friday.
- B. Set up transactional replication to a new database named Accounting\_Changes. Create a job to remove all rows that have an inserted date that is more than eight days old.
- C. Create a job to create a database snapshot at close of business every Friday. Create another job to remove snapshots that are more than two weeks old.
- D. Create a job to create a database snapshot at close of business daily. Create another job to remove snapshots that are more than eight days old.

Correct Answer: D

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### QUESTION 2

You are a database administrator for your company. The SQL 2005 Server computer has been in operation for more than one month. This past week, query performance problems have led to you to investigate locking contention. The sys.dm\_os\_wait\_stats dynamic management view (DMV) is showing a high value in the max\_wait\_time\_ms column. You need to find out if this value is a factor in the current performance problems. You also must minimize the impact on database users.

What should you do?

- A. Reset the statistics in the dynamic management view (DMV).
- B. Execute the UPDATE STATISTICS command.
- C. Restart the SQL Server Service.
- D. Restart the SQL Server computer.

Correct Answer: A

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### QUESTION 3

You are a database administrator for Company.com. The company runs a popular database-driven Web site against a SQL Server 2005 computer named Company B. You need to ensure a quick response time and appropriate audit trail in the event that Company B experiences excessive traffic due to denial-of-service (DoS) attacks.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)



- A. Configure the new performance alert to start a SQL Server Profiler trace.
- B. Create a new performance alert to monitor the Current Bandwidth counter.
- C. Configure the new performance alert to start a Network Monitor capture.
- D. Create a new performance alert to monitor the Bytes Total/sec counter.

Correct Answer: CD

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#### QUESTION 4

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 is a member of a Microsoft Active Directory domain. You do not have any rights or privileges to perform domain administration. However, you have been granted membership in the local Administrators group on SQL1. You perform most of the management of SQL1 from your administrative workstation. However, for security reasons, you want to track all attempts for interactive logons and network connections to SQL1.

What should you do?

- A. Create a Group Policy object (GPO) that is configured for success and failure auditing of the Audit account logon events setting. Ask the domain administrator to link the GPO to the object containing SQL1.
- B. Configure the SQL Server service on SQL1 to audit all successful and failed logon attempts.
- C. Edit the local security policy of SQL1. Then, configure success and failure auditing on the Audit logon events setting.
- D. Run the SQL Server Profiler and use a standard default template.

Correct Answer: C

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#### QUESTION 5

You are a database administrator for Company.com. You are responsible for a SQL Server 2005 database that has several indexes. You need to write a stored procedure that checks the indexes for fragmentation. Which Transact-SQL statement should you use?

- A. DBCC INDEXDEFRAG
- B. `SELECT * FROM sys.dm_db_index_physical_stats`
- C. `SELECT * FROM sys.indexes`
- D. DBCC DBREINDEX

Correct Answer: B

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