



# 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 are a database administrator for your company. The company's manufacturing floor has three automated testing areas for finished items. Each testing area uses SQL Server 2005 to store test results. You need to develop a replication strategy to ensure that test results flow continuously from the testing areas to the central SQL Server as quickly as possible. The test results are used for reporting.

What should you do?

- A. Create a separate snapshot publication at each of the testing areas for the test results. Create a pull subscription on the central server to each of the testing area publications.
- B. Create a separate snapshot publication at each of the testing areas for the test results. Create a merge subscription on each distributor to the central server.
- C. Create a separate transactional publication at each of the testing areas for the test results. Create push subscriptions on each of the testing areas to the central server.
- D. Create a separate transactional publication at each of the testing areas for the test results. Create a merge subscription on each distributor to the central server.

Correct Answer: C

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### QUESTION 2

You are the database administrator for your company. You create a new stored procedure. You run the stored procedure and discover an error. You want to gather and process any error information that is generated while running the procedure. Error logging must use the minimal amount of resources while providing the needed functionality. You need to know what caused the error. You also need to include the appropriate error functions in the new stored procedure.

What should you do?

- A. Use the @@error function.
- B. Use TRY...CATCH blocks.
- C. Set the XACT\_ABORT command to off.
- D. Use a GOTO statement.

Correct Answer: B

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### QUESTION 3

You need to review the current storage system and decide on the best configuration for the tempdb database on SQL1 to improve tempdb performance. Your solution must ensure that company requirements and policies are fulfilled. Which



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

- A. Create a RAID-1 set, and move tempdb to this drive set.
- B. Create a RAID-0 set, and move tempdb to this drive set.
- C. Set the starting size of tempdb to 3 GB.
- D. Create a RAID-0 set, and move tempdb and the user database with the largest index to this drive set.
- E. Disable automatic file growth on tempdb.

Correct Answer: AC

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#### QUESTION 4

You are a database administrator for Company.com. You manage a database named Invoicing. The Invoicing database is backed up with a full backup nightly and transaction log backups once every two hours from 08:00 to 17:00. You implement database snapshots for the Invoicing database. A database snapshot is created each day at 07:00. At 09:30 today, a user inadvertently deleted all of the invoices that were entered into the Current Invoice table yesterday. None of these invoices had been changed today prior to the deletion. It is now 11:45 and many other changes have occurred in the database. You need to recover the lost rows with as few administrative steps as possible while minimizing data loss.

What should you do?

- A. Use the SELECT sub query in the INSERT statement to move the deleted rows from yesterday mornings database snapshot to the Current Invoice table.
- B. Restore last nights Full Backup and all transaction log backups until the 10:00 backup. Use the STOP AT statement on all restores to stop the restores at 09:29.
- C. Use the SELECT sub query in the INSERT statement to move the deleted rows from this mornings database snapshot to the Current Invoice table.
- D. Restore last nights Full Backup and all transaction log backups until the 10:00 backup. Use the STOP AT statement on the last restore to stop the restore at 09:29.

Correct Answer: C

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#### QUESTION 5

You are a database administrator for your company. You administer a SQL Server 2005 computer that contains a database named Customers. The database includes a table named CustInfo. The table includes an identity column named CustID and an nvarchar column named CustName. Company policy requires that rows containing duplicate CustName values be removed from the CustInfo table once each year. However, rows cannot be removed from the CustInfo table until they have been manually examined and verified as being duplicates. You need to provide a way to identify potential duplicate rows for manual examination. You need to accomplish this goal by using the least amount of administrative effort.

What should you do?



- A. Create a trigger for the CustInfo table that rolls back INSERT queries that contain duplicate data.
- B. Use a SELECT INTO query that includes GROUP BY and HAVING clauses to create a new table that contains duplicate rows from the CustInfo table.
- C. Create a new unique index on the CustName column. Specify IGNORE\_DUP\_KEY = ON when creating index.
- D. On the CustName column, create a foreign key constraint that references a distinct list of CustName values.

Correct Answer: B

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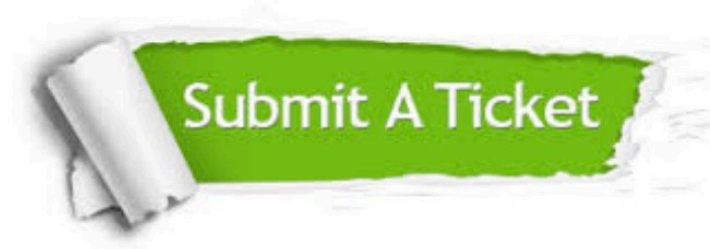
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