



70-458^{Q&As}

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 2





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QUESTION 1

You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).

The financial database has the following characteristics:

A data file of 2 terabytes is located on a dedicated LUN (drive D).

A transaction log of 10 GB is located on a dedicated LUN (drive E).

Drive D has 1 terabyte of free disk space.

Drive E has S GB of free disk space.

The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.

The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.

These data load operations must occur in the minimum amount of time.

A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.

You need to ensure that the backup size is as small as possible.

- A. Differential
- B. Transaction log
- C. FULL
- D. SIMPLE
- E. BULK_LOGGED
- F. SKIP
- G. RESTART
- H. STANDBY
- I. CHECKSUM
- J. DBO_ONLY
- K. COPY_ONLY
- L. NORECOVERY
- M. NO_CHECKSUM
- N. CONTINUE_AFTER_ERROR



Correct Answer: B

QUESTION 2

You administer a Microsoft SQL Server 2012 database instance.

You plan to migrate the database to Windows Azure SQL Database. You verify that all objects contained in the database are compatible with Windows Azure SQL Database.

You need to ensure that database users and required server logins are migrated to Windows Azure SQL Database.

- A. Back up the database from the local server and restore it to Windows Azure SQL Database.
- B. Use the Copy Database wizard.
- C. Use the Database Transfer wizard.
- D. Use SQL Server Management Studio to deploy the database to Windows Azure SQL Database.

Correct Answer: D

QUESTION 3

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

To ease the debugging of packages, you standardize the SQL Server Integration Services (SSIS) package logging methodology.

The methodology has the following requirements:

Centralized logging in SQL Server

Simple deployment

Availability of log information through reports or T-SQL Automatic purge of older log entries Configurable log details

You need to configure a logging methodology that meets the requirements while minimizing the amount of deployment and development effort.

- A. Use the gacutil command.
- B. use the dtutil /copy command.
- C. use the Project Deployment Wizard.
- D. create an OnError event handler.
- E. create a reusable custom logging component.



- F. Run the package by using the dtexec /rep /conn command.
- G. Run the package by using the dtexec /dumperror /conn command.
- H. Run the package by using the dtexecui.exe utility and the SQL Log provider.
- I. Add a data tap on the output of a component in the package data flow.
- J. Deploy the package by using an msi file.
- K. Deploy the package to the Integration Services catalog by using dtutil and use SQL Server to store the configuration.

Correct Answer: C

QUESTION 4

You administer a Microsoft SQL Server 2012 database.

You create an availability group named haContosoDbs. Your primary replica is available at Server01\Contoso01.

You need to configure the availability group to minimize transaction latency on any available secondary databases. In the event of a database failure, the designated secondary database should come online automatically.

- A. ALTER AVAILABILITY GROUP haContosoDbs MODIFY REPLICA ON 'Server01\Contoso01' WITH (AVAILABILITY_MODE = ASYNCHRONOUS_COMMIT, FAILOVER_MODE = AUTOMATIC)
- B. ALTER AVAILABILITY GROUP haContosoDbs MODIFY REPLICA ON 'Server01\Contoso01' WITH (AVAILABILITY_MODE = ASYNCHRONOUS_COMMIT, FAILOVER_MODE = MANUAL)
- C. ALTER AVAILABILITY GROUP haContosoDbs MODIFY REPLICA ON 'Server01\Contoso01' WITH (AVAILABILITY_MODE = SYNCHRONOUS_COMMIT, FAILOVER_MODE = MANUAL)
- D. ALTER AVAILABILITY GROUP haContosoDbs MODIFY REPLICA ON 'Server01\Contoso01' WITH (AVAILABILITY_MODE = SYNCHRONOUS_COMMIT, FAILOVER_MODE = AUTOMATIC)

A. B. C. D.

Correct Answer: D

QUESTION 5

A SQL Server Integration Services (SSIS) package imports daily transactions from several files into a SQL Server table named Transaction. Each file corresponds to a different store and is imported in parallel with the other files. The data flow tasks use OLE DB destinations in fast load data access mode.

The number of daily transactions per store can be very large and is growing. The Transaction table does not have any indexes.

You need to minimize the package execution time.



What should you do?

- A. Reduce the value of the Maximum Insert Commit Size property.
- B. Partition the table by day and store.
- C. Create a clustered index on the Transaction table.
- D. Run the package in Performance mode.

Correct Answer: B

Partitioning the table would increase the large parallel imports.

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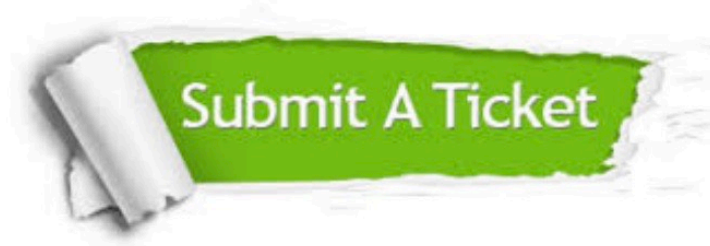
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