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TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You maintain a SQL Server 2008 instance that contains a database named AdventureWorks. The AdventureWorks database contains a table named OrderSpecs. The OrderSpecs table has a clustered primary key named OrderId on the OrderId column. The OrderSpecs table has a single XML column named ProductSpecs that stores XML data, and there is an XML index on the same XML column. You add a new column named ProductId to the OrderSpecs table. You need to include ProductId in the primary key. What should you do?

A. Alter the XML index and set the ALLOW_ROW_LOCKS = OFF option. Alter the primary key and set the ALLOW_ROW_LOCKS = ON option.

B. Drop the XML index on the table. Modify the primary key. Recreate the XML index.

C. Disable the XML index on the ProductSpecs column. Modify the primary key. Enable the XML index on the ProductSpecs column.

D. Move the XML data to a temporary table. Clear the XML data from the original table by setting the ProductSpecs column to NULL. Modify the primary key. Repopulate the ProductSpecs column.

Correct Answer: B

QUESTION 2

You maintain a SQL Server 2008 instance that contains a database named Finance. Minimally logged operations are performed on the Finance database. You need to verify that the database can be restored to a specific point in time. What should you do?

A. Verify that the database uses the full recovery model.

B. Verify that the database uses the simple recovery model.

C. Verify that the database uses the bulk-logged recovery model.

D. Verify that the database uses the checksum page verify option.

Correct Answer: A

QUESTION 3

You maintain multiple SQL Server 2008 instances.

You are designing a consolidated repository of performance data. You need to ensure that the following requirements are met:

The data collector is used to gather performance information. A single database stores performance information for all instances. Performance information that is older than 14 days is deleted. Administrative effort to manage performance data

is minimized.

What should you do?

A. Create and schedule a single Microsoft SQL Service Integration Services (SSIS) package process to store and delete performance data in a single database for all instances.

B. Create a SQL Agent job process on each instance to store and delete performance data in a single database for all instances.

C. Configure a management data warehouse process on each instance to store and delete performance data in a single database for all instances.

D. Configure an automated server-side trace process on each instance to store and delete performance data in a single database for all instances.

Correct Answer: C

QUESTION 4

You administer three SQL Server 2008 instances named Instance1, Instance2, and Instance3. Each of the three instances runs on a separate server. A mission-critical database is mirrored between Instance1 and Instance2. Instance3 acts

as the witness. Instance1 currently acts as the Principal. You plan to apply a patch to both servers. The patch requires a restart of the server. You need to find out the sequence of steps necessary to ensure that the following requirements are

met:

The patching process is completed in the shortest possible time. The database is online on the partner that currently does not apply the patch. The database does not failover to the other partner during this time.

What should you do?

A. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1.

B. Apply the patch to the server that runs Instance2. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.

C. Remove the mirroring session. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1. Re-establish the mirroring session.

D. Suspend the mirroring session. Apply the patch to the server that runs Instance2. Resume the mirroring session. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.

Correct Answer: D

QUESTION 5

You manage a SQL Server 2008 instance. You plan to maintain a management data warehouse that collects performance data by using the data collector. You need to implement a process that routinely gathers and uploads data in the

management data warehouse on different schedules.

What data collection process should you implement?

A. Create a cached data collection.

B. Create a scheduled non-cached data collection.

C. Create an on-demand non-cached data collection.

D. Create two different SQL Agent jobs that are scheduled at the same time. One job creates a data collection and the other job uploads the data collection.

Correct Answer: A

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