70-432GB2312^{Q&As}

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. The data file and the transaction log file are located on the E: drive. The E: drive has only 5 percent available space. You need to move both files to the V: drive. Which procedure should you use?

A. Run the following Transact-SQL statement. ALTER DATABASE Finance SET RESTRICTED_USER WITH ROLLBACK_IMMEDIATE; Move the data file and transaction log file to the new location. Run the following Transact-SQL statements. ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Data, FILENAME = \\'v:\SQLServer\Finance_Data.mdf\\'); ALTER DATABASE Finance SET MULTI_USER;

B. Run the following Transact-SQL statement. ALTER DATABASE Finance SET OFFLINE WITH ROLLBACK_IMMEDIATE; Move the data file and transaction log file to the new location. Run the following Transact-SQL statements. ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Data, FILENAME = \\'v:\SQLServer\Finance_Data.mdf\\'); ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Log, FILENAME = \\'v:\SQLServer\Finance_Log.ldf\\'); ALTER DATABASE Finance SET ONLINE;

C. Stop the SQL Server service. Move the data file to the new location. Start the SQL Server service. Run the following Transact-SQL statement. EXEC sp_attach_single_file_db @dbname = N\\'Finance\\', @physname = N\\'v:\SQLServer\Finance_Data.mdf\\';

D. Stop the SQL Server Service. Move the data file and transaction log file to the new location. Start the SQL Server service. Run the following Transact-SQL statement. EXEC sp_attach_db @dbname = N\\'Finance\\', @filename1 = N\\'v:\SQLServer\Finance_Data.mdf\\', @filename2 = N\\'v:\SQLServer\Finance_Log.ldf\\';

Correct Answer: B

QUESTION 3

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 is

configured as the witness. Instance1 is configured as the Principal. You plan to apply an update to the servers that run Instance1 and Instance2. The update requires a restart. You need to ensure that the servers meet the following

requirements during the update process:

Complete the update process in the least amount of time possible. The database must be available on one server during the update of another server. The update process must not cause an automatic failover of the database.

What should you do?

A. Install the update on the server that runs Instance2. Perform a manual failover of the mirroring session.

B. Install the update on the server that runs Instance1. Remove the mirroring session.

C. Install the update on both servers. Re-establish the mirroring session. Remove the mirroring session. Run the SQL Server 2008 Upgrade Advisor

D. Install the update on both servers. Re-establish the mirroring session. Suspend the mirroring session

E. Install the update on both servers. Suspend the mirroring session.

F. Install the update on the server that runs Instance2. Resume the mirroring session. Perform a manual failover of the mirroring session. Install the update on the server that runs Instance1.

Correct Answer: E

QUESTION 4

You administer a SQL Server 2008 cluster in a high security environment. You plan to configure and use encrypted connections for the clustered virtual SQL Server. You need to install the certificate that will be used for encryption. What should you do?

A. Install the encryption certificate in the cluster group.

B. Install the encryption certificate on each individual node.

C. Install the encryption certificate in the cluster quorum drive.

D. Install the encryption certificate in the SQL Server shared disk.

Correct Answer: B

QUESTION 5

You administer a SQL Server 2008 instance that contains a database named AdventureWorks. The AdventureWorks database contains a table named Orders. The Orders table has several indexes and a very large number of rows. The database supports an enterprise Web environment that is constantly used. Thirty percent of the indexes on the Orders

table is fragmented. You need to defragment the indexes by ensuring that the effect on database availability is minimized. Which option should you include in the ALTER INDEX statement?

A. Online

B. Fill factor

C. Pad index

D. Sort in tempdb

Correct Answer: A

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