



70-447^{Q&As}

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

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QUESTION 1

You need to design the data archiving solution for the CRM database. You want to ensure that the solution requires the minimum amount of administrative effort to implement and that it fulfills the research and auditing requirements. Which action should you specify to occur at the end of each month?

- A. Reorganize the CRM database so that the older data and the newer data are kept on different table partitions.
- B. Export the CRM data to a Microsoft Excel spreadsheet and keep each spreadsheet for five years. After creating each spreadsheet, delete the older data from the CRM database.
- C. Use SQL Server Reporting Services (SSRS) to print a copy of the older CRM data, and keep each report for five years. After printing each report, delete the older data from the CRM database.
- D. Create a full backup of the CRM database and keep each backup for five years. After creating each backup, delete the older data from the CRM database.

Correct Answer: D

QUESTION 2

You are reviewing the code that is used to retrieve order data in the ASP.NET Web application. You need to update the application to meet the security requirements. What should you do?

- A. Create a view to retrieve the order data, and replace the table name with the view name in the ASP.NET code.
- B. Create an HTTP endpoint that has BATCHES enabled, and modify the ASP.NET code to connect to the HTTP endpoint.
- C. Create a SQL Server login that has a complex password, and modify the ASP.NET code to connect by using the SQL Server login.
- D. Create a stored procedure to retrieve the order data, and modify the ASP.NET code to call the stored procedure by using parameters.

Correct Answer: D

QUESTION 3

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 runs three instances of SQL Server. Your company's disaster recovery plan includes having the ability to connect to the dedicated administrative connection on each instance of SQL Server. While testing this ability, you discover that you can connect to the dedicated administrative connection on SQL1's default instance. But you cannot connect to the dedicated administrative connection on the two other instances on SQL1. You verify that the instances are running and that client applications are able to access them. You also verify that the dedicated administrative connection is enabled for all instances. You confirm that no other administrators are attempting to connect to any dedicated administrative connections on SQL1. You need to ensure that you can connect to the dedicated administrative connection on all three instances.

What should you do?



- A. Start the SQL Server Browser service. Configure the service to start automatically.
- B. Use the Sqlcmd.exe tool to make the dedicated administrative connection.
- C. Stop and restart the non-default instances of SQL Server.
- D. Reconfigure the default instance to use an administrative port number other than 1434.

Correct Answer: A

QUESTION 4

You are a database administrator for Company.com. The company has a SQL Server 2005 computer that contains a single user database named DB1. All company employees connect to DB1. Company policy requires that the database be fault-tolerant and that failovers require no administrative effort. You need to provide fault tolerance for the database. Your solution must ensure that client computers can connect to the database, even if the SQL Server 2005 computer experiences a complete hardware failure, including a failure of all disks.

What should you do?

- A. Implement transactional replication to another SQL Server 2005 computer.
- B. Implement database mirroring to another SQL Server 2005 computer.
- C. Implement a two-node Server cluster that contains the database.
- D. Implement log shipping to another SQL Server 2005 computer.

Correct Answer: B

QUESTION 5

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 contains two user databases. SQL1 also contains the publisher database for a transactional replication publication. Every night, a full backup is made of all databases. Transaction log backups are made twice each day for both user databases. SQL1 is configured to use SQL Server and Windows authentication. Client applications connect by using SQL Server login accounts. The disk subsystem on SQL1 experiences a complete failure. You replace the failed hardware, reinstall Microsoft Windows Server 2003, and reinstall SQL Server 2005. You need to ensure that SQL1 is operating normally as quickly as possible and with a minimum loss of data. Your solution must make the user databases available to client applications as soon as those databases are restored.

What should you do first?

- A. Restore all of the system databases.
- B. Restore the two user databases only.
- C. Restore the publisher database only.



D. Re-create the transactional replication publication.

Correct Answer: A

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