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QUESTION 1

You need to design a high-availability strategy for the `proseware_projects` database. Your design must fulfill all business and technical requirements. Which strategy should you use?

- A. log shipping
- B. failover clustering
- C. database mirroring
- D. replication

Correct Answer: C

QUESTION 2

You are a database administrator for `Company.com`. One of the databases on a SQL Server 2005 computer contains a stored procedure. Users run this stored procedure to import data into a table. The stored procedure needs to use the `TRUNCATE TABLE` command before importing new data into the table. However, the users who run the stored procedure do not have permission to truncate the table. You need to provide a way for the stored procedure to truncate the table before it imports new data.

What should you do?

- A. Configure the stored procedure to use the `EXECUTE AS` command.
- B. Configure the stored procedure to be owned by the same database user as the table.
- C. Assign the users `DELETE` permission in the table.
- D. Add the users to the `db_datawriter` fixed database role.

Correct Answer: A

QUESTION 3

You are a database administrator for your company. Users report that a SQL Server 2005 application stops responding for several seconds at a time during the day. This problem occurs randomly throughout the day and affects many users at once. When the problem occurs, you notice that CPU utilization and disk utilization on the SQL Server 2005 computer are low, but that the network is operating normally. You need to examine additional information relevant to the problem.

What should you do?

- A. Examine the total number of lock requests on the SQL Server 2005 computer.
- B. Examine the `sys.dm_tran_locks` dynamic management view (DMV).



- C. Examine the total number of index and table scans on the SQL Server 2005 computer.
- D. Examine the output of the DBCC SHOWCONTIG command.
- E. Examine the output of the DBCC SQLPERF(IOSTATS) command.

Correct Answer: B

QUESTION 4

You are a database administrator for your company. You have a Data Transformation Services (DTS) package stored in SQL Server 2000 that you want to migrate into SQL Server 2005. The DTS package uses complex Microsoft Visual Basic Scripting Edition (VBScript) to dynamically configure precedence constraints. You run the SQL Server 2005 Package Migration Wizard, which fails to convert the package from SQL Server 2000 to SQL Server 2005. You need to ensure that the DTS package runs in SQL Server 2005. You must get the package running as quickly as possible.

What should you do?

- A. Manually recreate the SQL Server 2000 Data Transformation Services (DTS) package as a SQL Server Integration Services (SSIS) package.
- B. Configure the SQL Server 2000 Data Transformation Services (DTS) task to not use precedence constraints. Then, run the SQL Server 2005 Package Migration Wizard again.
- C. Ensure that the SQL Server 2000 Data Transformation Services (DTS) package is wrapped in an Execute DTS 2000 Package task.
- D. Run the SQL Server 2005 Package Migration Wizard. If the upgrade is not successful, run a Transfer SQL Server Objects task.

Correct Answer: C

QUESTION 5

You are a database administrator for your company. A database on one of the company's SQL Server 2005 computers stores transaction information for the company's Web-based order system. The database is configured to use the full recovery model. Your company receives very few orders between the hours of 19:00 and 04:00. Your maximum acceptable risk for data loss is one hour. Database backups must be performed as quickly as possible. You need to develop a maintenance plan to manage this risk.

What should you do?

- A. Configure a Back Up Database task to do a full backup of the database every hour. Configure a Check Database Integrity task to run every hour.
- B. Configure a Back Up Database task to do a full backup of the database every day at 19:00. Configure a second Back Up Database task to do differential backups at 09:00 and 14:00. Configure a third Back Up Database task to do transaction log backups every hour.



C. Configure a Back Up Database task to do a full backup of the database every day at 19:00. Configure a second Back Up Database task to do differential backups at 09:00 and 14:00. Configure a Check Database Integrity task to run every hour.

D. Configure a Back Up Database task to do a full backup at 09:00 and 14:00. Configure a second Back Up Database task to do transaction log backups every hour.

Correct Answer: B

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