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**QUESTION 1**

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 hosts a database named DB1. DB1 serves as the backend database for an application that tracks issues that help desk technicians receive and the associated trouble tickets. When installed, the help desk application loaded several stored procedures and views that are used for data manipulation and reporting purposes. DB1 contains more than 50 tables. The bulk of the data is stored within the Employees, Issues, Assets, and AssetTracker tables. An application developer inadvertently deletes the AssetTracker table in DB1. The AssetTracker table is referenced by several views and functions in the database. You need to ensure that users are not able to remove critical tables such as this that are referenced by views or functions.

What should you do?

- A. Identify the dependencies of each view and function. Configure the DENY-CONTROL permission for the Public role on each critical table listed as a dependency.
- B. Create a new read-only filegroup for DB1 and move all tables to the new filegroup.
- C. Identify the dependencies of each critical table. Alter the syntax of each view and function to include the SCHEMABINDING syntax.
- D. Use the ALTER SCHEMA Transact-SQL statement to add all critical tables to the same schema. Configure the DENY-DELETE permission for the Public role on the schema.

Correct Answer: C

QUESTION 2

You are a database administrator for your company. You are responsible for a SQL Server 2005 database that has several indexes. You need to write a stored procedure that checks the indexes for fragmentation. Which Transact-SQL statement should you use?

- A. DBCC DBREINDEX
- B. `SELECT * FROM sys.dm_db_index_physical_stats`
- C. DBCC INDEXDEFRAG
- D. `SELECT * FROM sys.indexes`

Correct Answer: B

QUESTION 3

You are a database administrator for Company.com. Your company uses a different company's application that is based on SQL Server 2005 Standard Edition. The application executes a query that uses an index query hint. The index query hint is not suitable for your environment, but you cannot modify the query. You need to force the application to use a different query execution plan.



What should you do?

- A. Create a plan guide for the query.
- B. Clear the procedure cache.
- C. Create a new covering index on the columns that the query uses.
- D. Update the statistics for all of the indexes that the query uses.

Correct Answer: A

QUESTION 4

You are a database administrator for Company.com. Your SQL Server 2005 database contains a table named Customer with a column named Postal Code in it. New Postal Code values are added regularly. You need to ensure that values contained in the Postal Code column are verified. You need to retrieve, from the Postal Service in each country in which you have customers, the domain of values for the Postal Code column. Rapid response time for data access is of primary concern.

What should you do?

- A. Implement a database trigger that looks up the postal code data from a Server maintained by the Postal Service.
- B. Import the Postal Service data on a nightly basis into a Postal Code table. Then, configure a foreign key on the Customer table to the Postal Code table.
- C. Configure a CHECK constraint on the Postal Code field of the Customer table to allow only valid values.
- D. Implement a CLR trigger that looks up the postal code data by using a Web service offered by the Postal Service.
- E. Configure a new Postal Code data type and ensure that it conforms to the Postal Service specifications for the format for each country.

Correct Answer: B

QUESTION 5

You are a database administrator for a financial services company. You are configuring replication between two SQL Server 2005 computers named SQL1 and SQL2. SQL1 stores real-time transactional data. SQL2 is used for reporting. SQL2 must not change data on SQL1. The publication contains a large amount of data. You need to ensure that during replication, data is copied from SQL1 to SQL2 in as near real-time as possible to ensure accurate reporting. You need to ensure that this data is copied securely.

What should you do?

- A. Configure snapshot replication on SQL1. Configure SQL2 as a standard subscriber for a standard subscription.
- B. Configure merge replication on SQL1. Configure SQL2 as a standard subscriber for an updateable subscription.



C. Configure transactional replication on SQL1. Configure SQL2 as a standard subscriber for an updateable subscription.

D. Configure transactional replication on SQL1. Configure SQL2 as a standard subscriber for a standard subscription.

Correct Answer: D

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