



70-451^{Q&As}

PRO: Designing Database Solutions and Data Access Using Microsoft SQL Server 2008

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QUESTION 1

You are a database developer. You plan to design a database solution by using SQL Server 2008.

The database contains two tables named Supplier and Product. There is a foreign key constraint between the Supplier and Product tables on the SupplierID column. The Supplier table contains a row that has the SupplierID value as 0. The 0

value indicates that the supplier is deleted. Certain transactions delete the supplier records from the Supplier table. You need to ensure that if a supplier is deleted, the SupplierID value in the Product table is set to 0.

What should you do?

- A. Create a FOR DELETE trigger on the Product table that updates the SupplierID value to 0 in the Products table for the deleted supplier.
- B. Create a FOR DELETE trigger on the Supplier table that updates the SupplierID value to 0 in the Products table for the deleted supplier.
- C. Create a default constraint on the SupplierID column in the Product table that sets the value to 0. Set the ON DELETE property of the foreign key constraint to NULL.
- D. Create a default constraint on the SupplierID column in the Product table that sets the value to 0. Set the ON DELETE property of the foreign key constraint to Default.

Correct Answer: D

QUESTION 2

You have a database that has 20 tables.

The tables are not configured to have any referential integrity. All tables have primary keys. Each table contains over 5 million rows. Ten percent of the rows contain outdated information.

You need to design a maintenance process to delete all outdated rows. The solution must meet the following requirements:

What should the design include?

- A. a WHILE loop that contains a single DELETE statement
- B. multiple TRUNCATE TABLE statements
- C. a single transaction that contains multiple DELETE statements
- D. an IF statement that contains a single DELETE statement

Correct Answer: A



QUESTION 3

You are a database developer. You plan to design a database solution by using SQL Server 2008.

You are writing a query that returns XML data from a table in a database.

You need to ensure that your result set is encapsulated within a root element.

What should you do?

- A. Use the RAW mode along with an ELEMENTS directive.
- B. Use the PATH mode along with a ROOT directive.
- C. Use the EXPLICIT mode along with a TYPE directive.
- D. Use the AUTO mode along with a ROOT directive.

Correct Answer: B

QUESTION 4

You are a database developer. You plan to design a database solution by using SQL Server 2008. The database supports a warehousing application and contains data from two warehouses in a table named Product. The Product table

contains a warehouse indicator field named warehouse_id.

The two Warehouse B contains 55,000 items.

The solution uses a third-party application that runs on SQL Server 2008. The application uses a stored procedure that returns the warehouse inventory based on the warehouse_id parameter. Users report that occasionally, the system

performance is unacceptable when the Warehouse A inventory is queried. You cannot modify the stored procedures in the application. You need to ensure acceptable performance when users query the inventory of Warehouse A.

What should you do?

- A. Create a clustered index on the warehouse_id column.
- B. Create a nonclustered index on the warehouse_id column.
- C. Create a plan guide that sets the MAXDOP query hint to 1.
- D. Create a plan guide that uses the OPTIMIZE FOR clause for Warehouse A.

Correct Answer: D

QUESTION 5



You are a database developer. You plan to design a database solution by using SQL Server 2008.

The database will contain a table to stage data from an external source. The imported data will contain a field named TransactionTime. The TransactionTime field will use the hh:mm:ss.[nnn] format (such as 12:55:30.123).

You need to select the appropriate data type for the TransactionTime field. You need to achieve this goal by incurring the minimum amount of storage cost.

Which data type should you use?

- A. time
- B. datetime2
- C. smalldatetime
- D. time (1)

Correct Answer: A

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