



# 70-451<sup>Q&As</sup>

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 create a database by using SQL Server 2008. The database has a table named Employees. The table contains records of employees and their managers.

The table includes the EmployeeID and ManagerID fields. The EmployeeID values are unique. The value in the ManagerID field is the employee ID of the employee's manager.

A Web site requires XML formatted output of all managers and employees to be displayed as a tree diagram.

You need to produce the required output by querying the database without using system stored procedures.

What should you do?

- A. Create a table-valued function by using the hierarchyid data type.
- B. Create a scalar-valued function by using the FOR XML PATH clause and the TYPE directive.
- C. Create a scalar-valued function by using the OPENXML () function.
- D. Create a table-valued function by using a common table expression (CTE).

Correct Answer: B

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**QUESTION 2**

You have a legacy application. You do not have access to the application source code. The application has a large denormalized table that contains 100 columns. The application uses stored procedures and views to perform all data manipulation language (DML) activities on the table.

You need to optimize the performance of the application to meet the following requirement:

What should you do?

- A. Create nonclustered indexes on all columns in the table.
- B. Create new stored procedures that use the existing views.
- C. Create new views. Perform DML activities against the views.
- D. Create smaller tables. Update the views and stored procedures.

Correct Answer: D

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**QUESTION 3**



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

The database contains a table named SaverPlans that stores information about savings plans. The table contains a column named MinBalance that stores the minimum balance for a given plan.

You need to ensure that each new savings plan, for which the MinBalance value is unspecified, has a minimum balance of 1,000 U.S. dollars. You want to achieve this goal by using the minimum amount of cost.

What should you do?

- A. Use the DEFAULT constraint.
- B. Use an UPDATE trigger.
- C. Use the CHECK constraint.
- D. Use an INSERT trigger.

Correct Answer: D

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#### QUESTION 4

You are a database developer. You plan to design a database solution by using SQL Server 2008. You configure a database on a server to use a common language runtime (CLR). You need to create a CLR assembly that enables the CLR stored procedure to access environment variables available on the server. You also need to ensure that the CLR assembly has the minimum permissions assigned.

What should you do?

- A. Enable the TRUSTWORTHY database property.
- B. Create the assembly by using the SAFE permission set.
- C. Create the assembly by using the UNSAFE permission set.
- D. Create the assembly by using the EXTERNAL ACCESS permission set.

Correct Answer: D

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#### QUESTION 5

You are a database developer. You develop a database application for a SQL Server 2008 instance.



The instance hosts a third-party database. You are not allowed to modify the database schema. The database contains two tables that are as shown in the following diagram.

You plan to extract address information about full-time employees based on the FullTimeIndicator flag.

You need to design a data access layer to simplify the extraction process.

What should you do?

- A. Design an Entity Data Model that contains the EMPLOYEES and ADDRESS entities.
- B. Create a view on the database to include full-time employees and their address details.
- C. Re-design the underlying database model to include employee and address information in one table.
- D. Design a conceptual Entity Data Model that contains an entity named EMPLOYEE\_ADDRESS. Ensure that this entity contains information about employees and their addresses.

Correct Answer: D

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