



# 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 design a database solution by using SQL Server 2008. You plan to design a complex multi-statement stored procedure in the following manner.

```
CREATE PROCEDURE Sales.GetCustomerActivity @StartDate datetime AS SELECT order_id, order_date, customer_id FROM Sales.Orders WHERE order_date >= @StartDate ...
```

On testing, you discover that the stored procedure occasionally takes a longer than expected time to execute.

You discover that this degradation is caused by the first statement in the stored procedure.

You need to ensure that the stored procedure is consistently executed in the minimum possible time.

What should you do?

- A. Run the EXEC sp\_recompile GetCustomerActivity command.
- B. Create a plan guide to apply the OPTION (RECOMPILE) clause to the first statement.
- C. Modify the stored procedure by adding the WITH RECOMPILE clause.
- D. Replace the first statement in the stored procedure with the following Transact-SQL statement.  
UPDATE STATISTICS Sales.GetCustomerActivity WITH RESAMPLE

Correct Answer: B

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### QUESTION 2

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

The database includes a table that contains the following product inventory information:

You plan to write a query that produces the sum of quantity data broken into the following groups:

You need to write the query by using the minimum possible number of Transact-SQL statements.

What should you recommend?

- A. Write a single query that contains a GROUP BY clause.
- B. Write a single query that contains a GROUP BY WITH CUBE clause.
- C. Write a single query that contains a GROUP BY WITH ROLLUP clause.
- D. Write a single query that contains a GROUP BY GROUPING SETS clause.

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. 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 4

You have a table that contains a string column. Most of the rows have the same value. You need to create a multistep stored procedure that meets the following requirements: What should you use?

- A. sp\_recompile
- B. WITH RECOMPILE
- C. sp\_configure
- D. a RECOMPILE query hint

Correct Answer: D

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### 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 named Claims. The Claims table will contain a large amount of data.

You plan to partition the data into following categories:

The close\_date field in the Claims table is a date data type and is populated only if the claim has been closed.

You need to design a partition function to segregate records into the defined categories.

What should you do?

- A. Create a RANGE RIGHT partition function by using the values 20051231, 20071231, and NULL.
- A. Create a RANGE LEFT partition function by using the values 20051231, 20071231, and 20080101.



B. Create a RANGE LEFT partition function by using the values 20051231, 20071231, and NULL. D Create a RANGE RIGHT partition function by using the values 20051231, 20071231, and 20080101.

C. Open claims

D. Claims closed before January 1, 2005

E. Claims closed between January 1, 2005 and December 31, 2007

F. Claims closed from January 1, 2008 till date

Correct Answer: A

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