



# 70-459<sup>Q&As</sup>

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### QUESTION 1

You have a database named DB1.

You plan to create a stored procedure that will insert rows into three different tables. Each insert must use the same identifying value for each table, but the value must increase from one invocation of the stored procedure to the next.

Occasionally, the identifying value must be reset to its initial value. You need to design a mechanism to hold the identifying values for the stored procedure to use.

What should you do? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Create a sequence object that holds the next value in the sequence. Retrieve the next value by using the stored procedure. Reset the value by using an ALTER SEQUENCE statement as needed.
- B. Create a fourth table that holds the next value in the sequence. At the end each transaction, update the value by using the stored procedure. Reset the value as needed by using an UPDATE statement.
- C. Create a sequence object that holds the next value in the sequence. Retrieve the next value by using the stored procedure. Increment the sequence object to the next value by using an ALTER SEQUENCE statement. Reset the value as needed by using a different ALTER SEQUENCE statement.
- D. Create an identity column in each of the three tables. Use the same seed and the same increment for each table. Insert new rows into the tables by using the stored procedure. Use the DBCC CHECKIDENT command to reset the columns as needed.

Correct Answer: A

References: <http://msdn.microsoft.com/en-us/library/ff878091.aspx> <http://msdn.microsoft.com/en-us/library/ms176057.aspx> <http://msdn.microsoft.com/en-us/library/ff878572.aspx> <http://msdn.microsoft.com/en-us/library/ff878058.aspx>

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### QUESTION 2

minimize the amount of development effort required. What should you add to usp\_SelectEmployeesByName?

- A. An OFFSET-FETCH clause
- B. A recursive common table expression
- C. A table variable
- D. The ROWNUMBER keyword

Correct Answer: A

References: <http://www.mssqltips.com/sqlservertip/2696/comparing-performance-for-different-sql-server-pagingmethods/> <http://msdn.microsoft.com/en-us/library/ms188385.aspx> <http://msdn.microsoft.com/en-us/library/ms180152.aspx> <http://msdn.microsoft.com/en-us/library/ms186243.aspx> <http://msdn.microsoft.com/en-us/library/ms186734.aspx> [http://www.sqlserver-training.com/how-to-use-offset-fetch-option-in-sql-serverorder-by-clause/http://www.sqlservercentral.com/blogs/juggling\\_with\\_sql/2011/11/30/using-offset-and-fetch/](http://www.sqlserver-training.com/how-to-use-offset-fetch-option-in-sql-serverorder-by-clause/http://www.sqlservercentral.com/blogs/juggling_with_sql/2011/11/30/using-offset-and-fetch/)

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### QUESTION 3

You need to recommend a solution that addresses the concurrency requirement. What should you recommend?

- A. Make calls to Sales.Proc1 and Sales.Proc2 synchronously.
- B. Modify the stored procedures to update tables in the same order for all of the stored procedures.
- C. Call the stored procedures in a Distributed Transaction Coordinator (DTC) transaction.
- D. Break each stored procedure into two separate procedures, one that changes Sales.Table1 and one that changes Sales.Table2.

Correct Answer: B

References: <http://msdn.microsoft.com/en-us/library/ms191242%28v=SQL.105%29.aspx>  
<http://msdn.microsoft.com/enus/library/bb677357.aspx> <http://msdn.microsoft.com/en-us/library/ms378149.aspx>

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### QUESTION 4

You have a server named Server1 that has 16 processors.

You plan to deploy multiple instances of SQL Server 2012 to Server1.

You need to recommend a method to allocate processors to each instance.

What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Max Degree of Parallelism
- B. Processor affinity
- C. Windows System Resource Manager (WSRM)
- D. Resource Governor

Correct Answer: B

References:

<http://msdn.microsoft.com/en-us/library/ms187104.aspx>

<http://msdn.microsoft.com/en-us/library/bb933866.aspx>

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### QUESTION 5

You have an index for a table in a SQL Azure database. The database is used for Online Transaction Processing (OLTP).

You discover that the index consumes more physical disk space than necessary.

You need to minimize the amount of disk space that the index consumes.



What should you set from the index options?

- A. STATISTICS\_NORECOMPUTE = OFF
- B. STATISTICS\_NORECOMPUTE = ON
- C. FILLFACTOR = 0
- D. FILLFACTOR = 80

Correct Answer: C

Reference: <http://msdn.microsoft.com/en-us/library/ms177459.aspx> <http://msdn.microsoft.com/en-us/library/ms188783.aspx>

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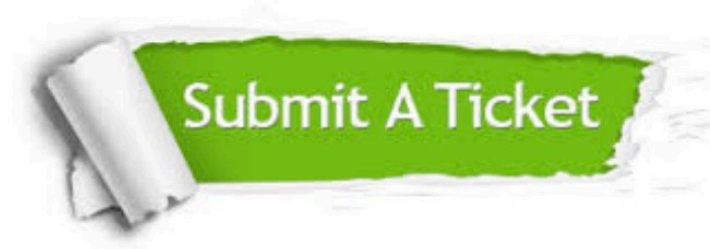
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