



# 70-457<sup>Q&As</sup>

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 1

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**QUESTION 1**

You administer a Microsoft SQL Server 2012 database.

You need to ensure that the size of the transaction log file does not exceed 2 GB.

What should you do?

- A. Execute `sp_configure 'max log size', 2G`.
- B. use the `ALTER DATABASE...SET LOGFILE` command along with the `maxsize` parameter.
- C. In SQL Server Management Studio, right-click the instance and select Database Settings. Set the maximum size of the file for the transaction log.
- D. in SQL Server Management Studio, right-click the database, select Properties, and then click Files. Open the Transaction log Autogrowth window and set the maximum size of the file.

Correct Answer: D

--Burgos - YES (this question is duplicated, I don't remember which are the wrong questions) Verified answer as correct

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**QUESTION 2**

You have a view that was created by using the following code:

```
CREATE VIEW Sales.OrdersByTerritory
AS
SELECT OrderID
       , OrderDate
       , SalesTerritoryID
       , TotalDue
FROM Sales.Orders;
```

You need to create an inline table-valued function named `Sales.fn_OrdersByTerritory`.

`Sales.fn_OrdersByTerritory` must meet the following requirements:

- \*Accept the `@T` integer parameter.
- \*Use one-part names to reference columns.
- \*Filter the query results sorted by `SalesTerritoryID`.
- \*Return the columns in the same order as the order used in `OrdersByTerritoryView`.

Which code segment should you use? To answer, type the correct code in the answer area.

Correct Answer: Check the answer in explanation.



```
CREATE FUNCTION Sales.fn_OrdersByTerritory (@T int) RETURNS TABLE AS RETURN ( SELECT  
OrderID,OrderDate,SalesTerritoryID,TotalDue FROM Sales.OrdersByTerritory WHERE SalesTerritoryID = @T )
```

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### QUESTION 3

You are developing a database application by using Microsoft SQL Server 2012. An application that uses a database begins to run slowly. Your investigation shows the root cause is a query against a read-only table that has a clustered index.

The query returns the following six columns:

One column in its WHERE clause contained in a non-clustered index Four additional columns One COUNT (\*) column based on a grouping of the four additional columns

You need to optimize the statement. What should you do?

- A. Add a HASH hint to the query.
- B. Add a LOOP hint to the query.
- C. Add a FORCESEEK hint to the query.
- D. Add an INCLUDE clause to the index.
- E. Add a FORCESCAN hint to the Attach query.
- F. Add a columnstore index to cover the query.
- G. Enable the optimize for ad hoc workloads option.
- H. Cover the unique clustered index with a columnstore index.
- I. Include a SET FORCEPLAN ON statement before you run the query.
- J. Include a SET STATISTICS PROFILE ON statement before you run the query.
- K. Include a SET STATISTICS SHOWPLAN\_XML ON statement before you run the query.
- L. Include a SET TRANSACTION ISOLATION LEVEL REPEATABLE READ statement before you run the query.
- M. Include a SET TRANSACTION ISOLATION LEVEL SNAPSHOT statement before you run the query.
- N. Include a SET TRANSACTION ISOLATION LEVEL SERIALIZABLE statement before you run the query.

Correct Answer: F

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### QUESTION 4

You use Microsoft SQL Server 2012 database to develop a shopping cart application.

You need to invoke a table-valued function for each row returned by a query.

Which Transact-SQL operator should you use?



- A. CROSS JOIN
- B. UNPIVOT
- C. PIVOT
- D. CROSS APPLY

Correct Answer: D

Reference: <http://msdn.microsoft.com/en-us/library/ms175156.aspx>

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#### QUESTION 5

You are a database developer at an independent software vendor. You create stored procedures that contain proprietary code. You need to protect the code from being viewed by your customers.

Which stored procedure option should you use?

- A. ENCRYPTBYKEY
- B. ENCRYPTION
- C. ENCRYPTBYPASSPHRASE
- D. ENCRYPTBYCERT

Correct Answer: B

Reference:

<http://technet.microsoft.com/en-us/library/bb510663.aspx> <http://technet.microsoft.com/en-us/library/ms174361.aspx>  
<http://msdn.microsoft.com/en-us/library/ms187926.aspx> <http://technet.microsoft.com/en-us/library/ms190357.aspx>  
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