



# 70-464<sup>Q&As</sup>

Developing Microsoft SQL Server Databases

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### QUESTION 1

Your network contains a server named Server1 that runs SQL Server 2012. Server1 contains an instance named Instance1. Instance1 contains a database named ContentDatabase.

ContentDatabase uses transaction log backups.

The recovery model of ContentDatabase is set to FULL.

You need to shrink the ContentDatabase\_Log log file to 10 MB. The solution must ensure that you can continue to back up the transaction log.

Which three code segments should you execute?

To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

	Answer Area
<pre>DBCC SHRINKFILE (ContentDatabase_Log, 10); GO</pre>	
<pre>ALTER DATABASE ContentDatabase SET RECOVERY SIMPLE; GO</pre>	
<pre>ALTER DATABASE ContentDatabase SET RECOVERY FULL; GO</pre>	
<pre>ALTER DATABASE ContentDatabase SET PAGE_VERIFY CHECKSUM; GO</pre>	
<pre>BACKUP LOG ContentDatabase WITH TRUNCATE_ONLY</pre>	
<pre>DBCC SHRINKFILE (ContentDatabase_Log, 7168); GO</pre>	



Answer Area

```
ALTER DATABASE ContentDatabase
SET RECOVERY SIMPLE;
GO

DBCC SHRINKFILE (ContentDatabase_Log, 10);
GO

ALTER DATABASE ContentDatabase
SET RECOVERY FULL;
GO

ALTER DATABASE ContentDatabase
SET PAGE_VERIFY CHECKSUM;
GO

BACKUP LOG ContentDatabase
WITH TRUNCATE_ONLY

DBCC SHRINKFILE (ContentDatabase_Log, 7168);
GO
```

Note:

\*

Shrinking a log file to a specified target size The following example shrinks the log file in the AdventureWorks database to 1 MB. To allow the DBCC SHRINKFILE command to shrink the file, the file is first truncated by setting the database recovery model to SIMPLE. Transact-SQL USE AdventureWorks2012; GO -- Truncate the log by changing the database recovery model to SIMPLE. ALTER DATABASE AdventureWorks2012 SET RECOVERY SIMPLE; GO -- Shrink the truncated log file to 1 MB. DBCC SHRINKFILE (AdventureWorks2012\_Log, 1); GO -- Reset the database recovery model. ALTER DATABASE AdventureWorks2012 SET RECOVERY FULL; GO

\*

If the log file does not shrink (after dbcc shrinkfile) Typically it is the log file that appears not to shrink. This is usually the result of a log file that has not been truncated. You can truncate the log by setting the database recovery model to SIMPLE, or by backing up the log and then running the DBCC SHRINKFILE operation again.

\*

DBCC SHRINKFILE shrinks the size of the specified data or log file for the current database, or empties a file by moving the data from the specified file to other files in the same filegroup, allowing the file to be removed from the database.

Arguments include:

target\_size

Is the size for the file in megabytes, expressed as an integer.



## QUESTION 2

### DRAG DROP

You plan to create a custom aggregation function named Function1 and deploy the function to a SQL Server named Server1. You create a Microsoft.NET Framework class that contains the definition of Function1.

You upload a certificate to Server1.

You need to ensure that Function1 can access a web service. The solution must minimize the number of changes made to the database.

Which three tasks should you perform next in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions		Answer Area
Run the CREATE ASSEMBLY statement		
Modify the TRUSTWORTHY property of the database		
Use the certificate to add a digital signature to the assembly	➤	⬆
Run the CREATE AGGREGATE statement	⬅	⬆
Run the CREATE FUNCTION statement		

Correct Answer:

Actions		Answer Area
		Run the CREATE ASSEMBLY statement
Modify the TRUSTWORTHY property of the database		Use the certificate to add a digital signature to the assembly
	➤	
	⬅	Run the CREATE AGGREGATE statement
Run the CREATE FUNCTION statement		

<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-aggregate-transact-sql?view=sql-server-2017>  
<https://docs.microsoft.com/en-us/sql/t-sql/statements/add-signature-transact-sql?view=sql-server-2017>

## QUESTION 3

You have a SQL Server 2012 database named Database1. Database1 contains a table named OrderDetails.

For a given sales order, you need to retrieve the OrderID, Quantity, and LineTotal columns for all of the items in the OrderDetails table. The solution must ensure that the results can be joined to other tables. Which code segment should you execute?



- A. `CREATE FUNCTION dbo.GetOrderDetails(@OrderID int)  
RETURNS TABLE  
AS  
RETURN  
(SELECT OrderID, Quantity, LineTotal  
FROM Sales.OrderDetails  
WHERE OrderID = @OrderID);`
- B. `CREATE PROC dbo.GetOrderDetails(@OrderID int)  
AS  
SELECT OrderID, Quantity, LineTotal  
FROM Sales.OrderDetails  
WHERE OrderID = @OrderID;`
- C. `CREATE FUNCTION dbo.GetOrderDetails(@OrderID int)  
RETURNS @retOrderDetails TABLE  
(  
OrderID int NOT NULL,  
Quantity int NOT NULL,  
LineTotal decimal NULL  
)  
AS  
BEGIN  
INSERT @retOrderDetails  
SELECT OrderID, Quantity, LineTotal  
FROM Sales.OrderDetails  
ORDER BY @OrderID;  
RETURN;  
END;`
- D. `CREATE VIEW dbo.GetOrderDetails  
AS  
SELECT OrderID, Quantity, LineTotal  
FROM Sales.OrderDetails;`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

#### QUESTION 4

You have a SQL Server database.



The recovery model is set to full. The transaction log is backed up every night.

You discover that the transaction log never decreases in size.

You execute the DBCC SHRINKFILE statement for the transaction log and you discover that the transaction log is unaffected.

You need to ensure that you can reduce the size of the transaction log.

What should you do first?

- A. Truncate the transaction log
- B. Kill long-running transactions
- C. Change the recovery model to bulk-logged
- D. Perform a full backup

Correct Answer: A

The transaction log must be truncated before running the DBCC SHRINKFILE operation. Incorrect Answers:

C: The transaction log can be truncated by setting the database recovery model to SIMPLE, or by backing up the log and then running the DBCC SHRINKFILE operation again.

References: <https://docs.microsoft.com/en-us/sql/t-sql/database-console-commands/dbcc-shrinkfile-transact-sql?view=sql-server-2017>

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## QUESTION 5

You execute IndexManagement.sql and you receive the following error message:

"Msg 512, Level 16, State 1, Line 12

Subquery returned more than 1 value. This is not permitted when the subquery follows =, !=, = or when the subquery is used as an expression."

You need to ensure that IndexManagement.sql executes properly.

Which WHILE statement should you use at line 18?

- A. WHILE SUM(@RowNumber)
- B. WHILE @counter
- C. WHILE COUNT(@RowNumber)
- D. WHILE @counter

Correct Answer: B



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