

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 named Contoso on a server named Server01.

You need to diagnose deadlocks that happen when executing a specific set of stored procedures by recording events and playing them back on a different test server.

What should you create?

- A. an Extended Event session
- B. a Policy
- C. a Database Audit Specification
- D. an Alert
- E. a Server Audit Specification
- F. a SQL Profiler Trace
- G. a Resource Pool
- Correct Answer: F

#### **QUESTION 2**

You create a stored procedure that will update multiple tables within a transaction. You need to ensure that if the stored procedure raises a run-time error, the entire transaction is terminated and rolled back. Which Transact-SQL statement should you include at the beginning of the stored procedure?

- A. SET XACT\_ABORT ON
- B. SET ARITHABORT ON
- C. TRY
- D. BEGIN
- E. SET ARITHABORT OFF
- F. SET XACT\_ABORT OFF

Correct Answer: A

Reference: http://msdn.microsoft.com/en-us/library/ms190306.aspx Reference: http://msdn.microsoft.com/ en-us/library/ms188792.aspx

#### **QUESTION 3**



You have a database that contains the tables shown in the exhibit. (Click the Exhibit button.)

Column Name	Data Type	Allow Nulls
ListPrice	money	
Quantity	int	
stomers	T. Contraction	100
Column Name	Data Type	Al on Mails
CustomerID	int	
FirstName	varchar(100)	
LastName	varchar(100)	
Column Name OrderID OrderDate	Data Type int datetime	Allow Nulls
OrderID	int	0

You have a stored procedure named Procedure1. Procedure1 retrieves all order ids after a specific date.

The rows for Procedure1 are not sorted.

Procedure1 has a single parameter named Parameter1. Parameter1 uses the varchar type and is configured to pass the specific date to Procedure1.

A database administrator discovers that OrderDate is not being compared correctly to Parameter1 after the data type of the column is changed to datetime.

You need to update the SELECT statement to meet the following requirements:

\*The code must NOT use aliases.

\*The code must NOT use object delimiters.



\*The objects called in Procedure1 must be able to be resolved by all users. \*OrderDate must be compared to Parameter1 after the data type of Parameter1 is changed to datetime.

Which SELECT statement should you use?

To answer, type the correct code in the answer area.

A. SELECT OrderID FROM Orders WHERE OrderDate>CONVERT(datetime,@Parameter1)

B. SELECT Orders.OrderID FROM Orders WHERE Orders.OrderDate>CONVERT(datetime,@Parameter1)

Correct Answer: A

### **QUESTION 4**

You develop a Microsoft SQL Server 2012 database.

You create a view that performs the following tasks: Joins 8 tables that contain up to 500,000 records each. Performs aggregations on 5 fields.

The view is frequently used in several reports. You need to improve the performance of the reports.

What should you do?

- A. Convert the view into a table-valued function.
- B. Convert the view into a Common Table Expression (CTE).
- C. Convert the view into an indexed view.
- D. Convert the view into a stored procedure and retrieve the result from the stored procedure into a temporary table.

Correct Answer: C

Reference: http://msdn.microsoft.com/en-us/library/ms191432.aspx

## **QUESTION 5**

You administer three Microsoft SQL Server 2008 R2 instances.

Database mirroring is configured in High-Safety mode with Automatic Failover between the following three servers:

SQL1 is the Principal server.

SQL2 is the mirror server.

SQL3 is the witness server.

You need to upgrade SQL1 and SQL2 to SQL Server 2012. You need to ensure that downtime is minimized during the upgrade.

Which six actions should you perform 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:



#### Correct Answer:

Remove SQL3 from the database mirroring solution.
Upgrade SQL2 to SQL Server 2012.
Marually failover the database from SQL1 to SQL2.
Upgrade SQL1 to SQL Server 2012.
Manually failover the database from SQL2 to SQL1.
Add SQL3 back to the database mirroring solution.

Reference: http://msdn.microsoft.com/en-us/library/bb677181.aspx

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