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QUESTION 1

You are developing a SQL Server Analysis Services (S5AS) cube. The cube consists of a single measure group.

The measure group consists of one partition that uses MOLAP.

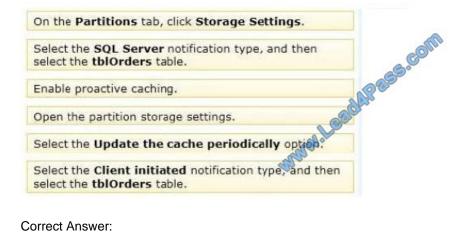The proactive caching policy has the following requirements:

The cache must be updated when data is changed in the table named tblOrders.

Changes must be notified through the use of the XML for Analysis (XMLA) NotifyTableChange command.

You need to configure the proactive caching policy to meet the requirements.

Which three 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:

On the **Partitions** tab, click **Storage Settings**.
Select the **SQL Server** notification type, and then select the **tblOrders** table.
Enable proactive caching.
Open the partition storage settings.
Select the **Update the cache periodically** option.
Select the **Client initiated** notification type, and then select the **tblOrders** table.

Correct Answer:

	On the **Partitions** tab, click **Storage Settings**.
Select the **SQL Server** notification type, and then select the **tblOrders** table.	Enable proactive caching.
	Select the **Client initiated** notification type, and then select the **tblOrders** table.
Open the partition storage settings.	
Select the **Update the cache periodically** option.	

QUESTION 2

You are designing a SQL Server Reporting Services (SSRS) report for a bank. The bank has Automated Teller

Machines (ATMs) in several regions. ATM operational data is stored in a Windows Azure SQL Database database.

The report must use a map to display the location and status of the ATMs as shown in the following exhibit. (Click the Exhibit button.)

You need to ensure that the report displays only a user selected map region. Which source of spatial data should you use for the map?

A. Map gallery

B. Bing Maps layer

C. SQL Server spatial query

D. ESRI shape file

Correct Answer: C

QUESTION 3

You are developing a SQL Server Reporting Services (SSRS) report that renders in HTML. The report includes a dataset with fields named Description, Price, and Color. The report layout includes a table that displays product details and also includes columns named Description, Price, and Color.

You need to modify the report so that users can sort products by the Price column.

What should you do?

A. Add a group for the Price field.

B. In the Expression dialog box for the Price text box. enter the =SortByFieldslPrice, Value expression.

C. Set the SortExpression property to =Fields!Price. Value for the Price text box.

D. Set the SortExpression property to =Fields!Price. Name for the Price text box.

Correct Answer: C

QUESTION 4

You are developing a SQL Server Analysis Services (SSAS) cube.

You need to add a calculated member to the Customer dimension to evaluate the sum of values for the United Kingdom and the United States.

Which expression should you use? (To answer, drag the appropriate expression to the answer area.)
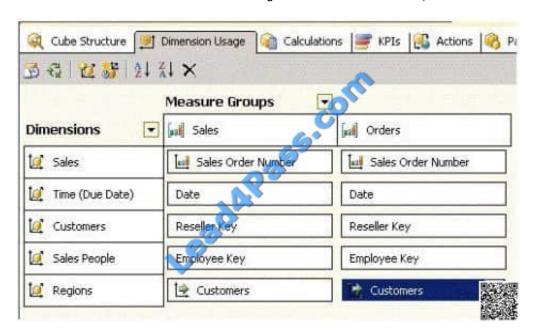
Select and Place:

Correct Answer:

Expressions

```
[Customer].[Customer Geography].[Country].&[United
Kingdom] & [Customer].[Customer Geography].
[Country].&[United States]
```

```
{[Customer].[Customer Geography].[Country].&[United
Kingdom],[Customer].[Customer Geography].[Country].&
[United States]}
```

```
[Customer].[Customer Geography].[Country].&[United
Kingdom] UNION [Customer].[Customer Geography].
[Country].&[United States]
```

```
SUM({[Customer].[Customer Geography].[Country].&
[United Kingdom],[Customer].[Customer Geography].
[Country].&[United States]))
```

Answer Area

```
CREATE MEMBER
CURRENTCUBE.[Customer].[Customer Geography].[All].[UK and USA] AS

SUM({[Customer].[Customer Geography].[Country].&
[United Kingdom],[Customer].[Customer Geography].
[Country].&[United States]})
```

QUESTION 5

You create a materialized reference dimension between a dimension named Regions and a measure group named Orders.

You use a table named Customers as a bridge as shown in the exhibit. (Click the Exhibit button.)

You need to ensure that data is updated to reflect any changes in the relationship. The solution must NOT require that the entire cube be reprocessed. What should you reprocess?

A. The Regions dimension

B. The Customers dimension

C. The Sales partition

D. The Orders partition

Correct Answer: B

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