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QUESTION 71 Drag and Drop Questions You are developing a SQL Server Analysis Services (SAS) multidimensional project that is configured to source data from a SQL Azure database. You plan to use multiple servers to process different partitions simultaneously. You create and configure a new data source. You need to create a new partition and configure SQL Server Analysis Services (SSAS) to use a remote server to process data contained within the partition. 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.)

Open the cube for editing, select the **Partitions** tab, and then click **New Partition**.

Click **Enable Proactive caching** and then select the **HOLAP** storage mode.

Select the table and then specify the query for the new partition.

Create a **remote server** in the **Processing and Storage Locations** dialog box.

Click **Storage Settings** and then click **Options** to open the **Storage Options** dialog box.

On the **Processing and Storage Locations** step, ensure that the processing location is set to the **Remote Analysis Services** data source.

Answer:

Open the cube for editing, select the **Partitions** tab, and then click **New Partition**.

Click **Enable Proactive caching** and then select the **HOLAP** storage mode.

Select the table and then specify the query for the new partition.

Create a **remote server** in the **Processing and Storage Locations** dialog box.

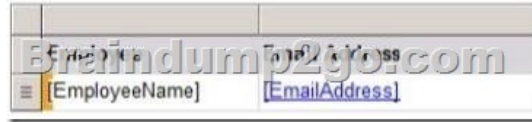
Click **Storage Settings** and then click **Options** to open the **Storage Options** dialog box.

On the **Processing and Storage Locations** step, ensure that the processing location is set to the **Remote Analysis Services** data source.

QUESTION 72 You are designing a SQL Server Reporting Services (SSRS) report based on a SQL Server Analysis Services (SSAS) cube. The cube is used to measure sales growth by salesperson. The cube contains a Key Performance Indicator (KPI) to show if a salesperson's sales are off target, slightly off target, or on target. You need to add a report item that visually displays the KPI status value as a red, yellow, or green flag. Which report item should you add? A. a Sparkline B. a Gauge that uses the Radial type C. an Indicator D. a Gauge that uses the Linear type E. a Data Bar Answer: C QUESTION 73 You are creating a new report in SQL Server Report Builder. You add a Windows Azure SQL Database data source. Then you add a dataset that has four fields named Year, Country, Category, and Sales. You must design a matrix as shown in the following table.

	CY 2003
Accessories	293,710
Bikes	9,359,103
Clothing	138,248
Australia	3,033,784
France	1,026,325
Germany	1,058,406
United Kingdom	1,298,249
United States	2,838,512
Total	9,791,060

The category rows (the first three rows as shown in the diagram) must present total sales amount by category. The country rows (the next six rows as shown in the diagram) must present total sales amount by country. The total row must present the total sales for each year. You add a matrix to the report. You add a grouping of the Country field on the rows and a grouping of the Year field on the columns. You need to add the categories on the rows of the matrix. Which Row Group option should you select when you add the group? A. Adjacent Below B. Child Group C. Parent Group D. Adjacent Above Answer: A QUESTION 74 Drag and Drop Questions You are developing a SQL Server Reporting Services (SSRS) report to display a list of employees. The report will be embedded into a Microsoft SharePoint Server Web Part Page of the company intranet site. The report consists of a single table. The design of the table is shown in the following diagram.



You need to configure the EmailAddress detail text box to create a new email message. The email message must be addressed to the email address that was clicked by the user. Which four 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.)

Open the Text Box Properties window of the **EmailAddress** detail text box.

In the box, enter the `=Fields!EmailAddress.Value` expression.

Select the **Action** page.

In the box, enter the `="mailto:" & Fields!EmailAddress.Value` expression.

Select the **General** page.

Select the **Go to URL** option.

Select the **Go to Bookmark** option.

Answer:

Open the Text Box Properties window of the **EmailAddress** detail text box.

In the box, enter the `=Fields!EmailAddress.Value` expression.

Select the **Action** page.

In the box, enter the `="mailto:" & Fields!EmailAddress.Value` expression.

Select the **General** page.

Select the **Go to URL** option.

Select the **Go to Bookmark** option.

Explanation: * Select Action on the Text Box Properties dialog box to enable hyperlink options for the text box. * Go to URL Choose this option to define a link to a Web page. Type or select the URL of a Web page or an expression that evaluates to the URL of a Web page. Click the Expression (fx) button to change the expression. This expression can include a field that contains a URL. QUESTION 75 You are designing a SQL Server Reporting Services (SSRS) report that sources data from a Microsoft Azure SQL Database database. The report must display the value and status of a Key Performance Indicator (KPI). Which report item should you use? (Each answer presents a complete solution. Choose all that apply.) A. Image B. Gauge C. Indicator D. Data Bar E. Sparkline Answer: BC QUESTION 76 You are developing a SQL Server Analysis Services (SSAS) tabular project. A model contains tables and columns that must not be visible to the user. The columns and tables cannot be removed because they are used in calculations. The calculations are used to calculate the budget and forecast for the current quarter. You need to hide the tables and columns. What should you do? A. After adding the budget calculations to the model, in the Properties window for the applicable tables and columns, set the Enabled property to False. B. Before adding the forecast calculations to the model, right-click the applicable tables and columns and select the Hide option. C. Before adding the forecast calculations to the model, right-click the applicable tables and columns and select the Hide from Client Tools option. D. After adding the budget calculations to the model, in the Properties window for the applicable tables and columns, set the Visible property to True. Answer: C QUESTION 77 You are developing a SQL Server Analysis Services (SSAS) tabular project for a Power View solution. You need to grant permission for salespersons to view only the data based on their sales territory. What should you do? A. Use SQL Server Management Studio to create a role. Then create a Data Analysis Expressions (DAX) filter. B. Create a member and then create a Data Analysis Expressions (DAX) filter. C. Create a member and then create a Multidimensional Expressions (MDX) filter. D. Use SQL Server Management Studio to create a role. Then create a Multidimensional Expressions (MDX) filter. Answer: A QUESTION 78 Hotspot Question You are developing a SQL Server Analysis Services (SSAS) cube. You are writing the following Multidimensional

Expressions (MDX) statement for use by a calculated measure. The measure computes the sales amount for the same time period of the previous year. (Line numbers are included for reference only.)

```

01 CREATE MEMBER CURRENTCUBE.Measures.SamePeriodPreviousYearSales AS
02 (Measures.[Sales Amount],
03 [Date Order].[Calendar].[PreviousYear].[Period],
04 [Date Order].[Calendar].[CurrentMember],
05 [Date Order].[Calendar].[CurrentMember],
06 [Date Order].[Calendar].[CurrentMember],
07 FORMAT_STRING = "$,#,000");
    
```

You need to complete the MDX statement. Which MDX function should you use in line 03? To answer, select the appropriate MDX function in the functions list.

- NONEMPTYCROSSJOIN
- OPENINGPERIOD
- ORDER
- ORDINAL
- PARALLELPERIOD
- PARENT
- PERIODSTODATE
- PREDICT
- PREVMEMBER
- PROPERTIES

Answer:

- NONEMPTYCROSSJOIN
- OPENINGPERIOD
- ORDER
- ORDINAL
- PARALLELPERIOD
- PARENT
- PERIODSTODATE
- PREDICT
- PREVMEMBER
- PROPERTIES

QUESTION 79 Hotspot Question You are designing a SQL Server Analysis Services (SSAS) cube that contains two measure groups named Sales History and Current Sales. The Sales History measure group has the following characteristics:- Data changes on a monthly basis.- The measure group contains a very high data volume.- Queries that use the measure group only reference aggregate data.- The measure group includes SUM, MIN, MAX, and COUNT aggregate functions. The Current Sales measure group has the following characteristics:- Data changes frequently.- The measure group contains a low data volume.- Queries that use the measure group often reference non-aggregate data.- The measure group includes SUM, MIN, MAX, and COUNT aggregate functions. You need to select a storage mode for each measure group. The solution must meet the following requirements:- For the Sales History measure group, query performance must be optimized over data latency.- For the Current Sales measure group, data latency must be optimized over query performance. What should you do? To answer, select the appropriate storage mode for each measure group in the answer area.

Answer Area

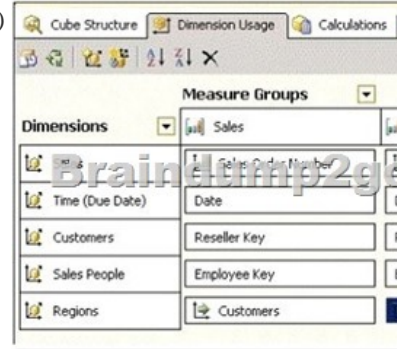
Sales History	Current Sales
<input type="checkbox"/> Real-time ROLAP <input type="checkbox"/> Real-time HOLAP <input type="checkbox"/> Low-latency MOLAP <input type="checkbox"/> Medium-latency MOLAP <input type="checkbox"/> Automatic MOLAP <input type="checkbox"/> Scheduled MOLAP <input type="checkbox"/> MOLAP	<input type="checkbox"/> Real-time ROLAP <input type="checkbox"/> Real-time HOLAP <input type="checkbox"/> Low-latency MOLAP <input type="checkbox"/> Medium-latency MOLAP <input type="checkbox"/> Automatic MOLAP <input type="checkbox"/> Scheduled MOLAP <input type="checkbox"/> MOLAP

Answer:

Answer Area

Sales History	Current Sales
<ul style="list-style-type: none"> Real-time ROLAP Real-time MOLAP Low-latency MOLAP Medium-latency MOLAP Automatic MOLAP Scheduled MOLAP MOLAP 	<ul style="list-style-type: none"> Real-time ROLAP Real-time MOLAP Low-latency MOLAP Medium-latency MOLAP Automatic MOLAP Scheduled MOLAP MOLAP

QUESTION 80 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
 Answer: B
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