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QUESTION 1

You have an OLAP cube named Cube1. Cube1 has two partitions named partition1 and partition2. You need to configure the storage mode for each cube partition.

The solution must meet the following requirements:

Users must be able to retrieve aggregate data from partition1 as quickly as possible.

The processing time for partition1 and partition2 must be minimized.

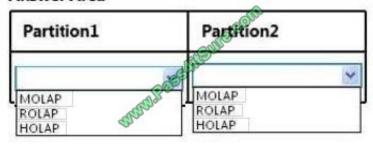The least possible amount of storage must be used for partition2.

What should you do? To answer, select the appropriate storage mode for each partition in the answer area.

Answer Area

Partition1	Partition2

Hot Area:

Answer Area

Partition1	Partition2
MOLAP ROLAP HOLAP	MOLAP ROLAP HOLAP

Correct Answer:

Answer Area

Partition1	Partition2
MOLAP ROLAP HOLAP	MOLAP ROLAP **HOLAP**

QUESTION 2

After you deploy the RegionalSales report, users report that they cannot see product data when they receive the reports by email.

You need to ensure that the sales department managers can see all of the data.

In the report, you update the Hidden property of each group.

What should you do next?

A. In When the report is initially run, select Show or hide based on an expression. Set the expression to = (GlobalsIRenderFormaUsInteractive).

B. In When the report is initially run, select Show or hide based on an expression. Se: The expression to =NOT (GlobalsIRenderFormat.IsInteractive)

C. In when the report is initially run, select Show.

D. In When the report is initially run, select Hide.

Correct Answer: D

QUESTION 3

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

Revenue must be compared to a goal and described by a status and a trend. Revenue, goal, status, and trend will be defined by Multidimensional Expressions (MDX) expressions.

You need to add the Revenue measure.

Which tab should you select? (To answer, select the appropriate tab in the answer area.)

Hot Area:

Correct Answer:

Answer Area

Cube Structure	Dimension Usage	Calculations	KPIs	Actions

QUESTION 4

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.)
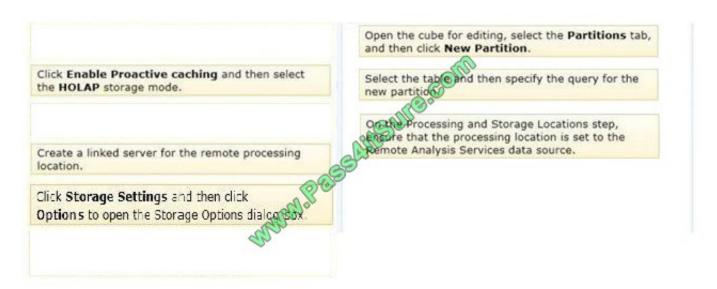
Select and Place:

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 linked server for the remote processing location.
Click **Storage Settings** and then click **Options** to open the Storage Options dialog box.
On the Processing and Storage Location step, ensure that the processing location is set to the Remote Analysis Services data source.

Correct Answer:

Click **Enable Proactive caching** and then select the **HOLAP** storage mode.	Open the cube for editing, select the **Partitions** tab, and then click **New Partition**.
	Select the table and then specify the query for the new partition.
Create a linked server for the remote processing location.	On the Processing and Storage Locations step, ensure that the processing location is set to the Remote Analysis Services data source.
Click **Storage Settings** and then click **Options** to open the Storage Options dialog box.	

QUESTION 5

You are troubleshooting query performance for a SQL Server Analysis Services (SSAS) cube.

A user reports that a Multidimensional Expressions (MDX) query is very slow.

You need to identify the MDX query statement in a trace by using SQL Server Profiler.

Which event class should you use?

A. Execute MDX Script Begin

B. Progress Report Begin

C. Query Begin

D. Query Subcube

E. Get Data From Aggregation

F. Calculate Non Empty Begin

Correct Answer: C

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