



# 70-460<sup>Q&As</sup>

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### QUESTION 1

You are developing a SQL Server Analysis Services (SSAS) cube that contains the data for a running team.

The data warehouse used by the cube contains the time durations of laps run by each runner on the team. The time durations are stored in seconds as an integer.

You need to build the following two measures in the cube:

A measure named Measure1 that must contain the average time duration of the laps run by each runner.

A measure named Measure2 that must contain the lap-time duration and the name of the runner who ran the fastest lap. What should you do? To answer, select the appropriate Aggregation Function property for each measure in the answer area.

Hot Area:

#### Answer Area

Measure1	Measure2
<input type="text"/> First Child AverageOfChildren Min Max	<input type="text"/> First Child AverageOfChildren Min Max

Correct Answer:

#### Answer Area

Measure1	Measure2
<input type="text"/> First Child AverageOfChildren Min Max	<input type="text"/> First Child AverageOfChildren Min Max

### QUESTION 2



You are designing a strategy for an enterprise reporting solution that uses SQL Server Reporting Services (SSRS). Many of the SSRS reports will use common utilities and functions, including the following:

Report utility functions and business logic in code

Standardized report formatting properties such as fonts and colors for report branding

Formatting may change and new functions may be added as the reporting solution evolves.

You need to create a strategy for deploying the formatting and code across the entire enterprise reporting solution. You must also ensure that reports can be easily updated to reflect formatting and function changes.

What should you do? (More than one answer choice may achieve the goal. Select the BEST answer.)

A.

Create a report as a template. Apply standardized formatting to the template. Store code in the Code section of the template.

B.

Build a web service that retrieves formatting properties and runs code. Call the web service through a report dataset.

C.

Store the formatting properties and code in database objects. Use stored procedures to populate a default value for report parameters and map each parameter to a corresponding formatting property.

D.

Create an assembly that contains formatting properties and code. Deploy the assembly on the Reporting Server and reference the assembly from each report.

Correct Answer: D

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### QUESTION 3

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 Locations 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.

Create a linked server for the remote processing location.

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

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.

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

#### QUESTION 4

You need to configure the Scenario attribute to ensure that business users appropriately query the Sales Plan measure. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Set the AttributeHierarchyVisible property to False.
- B. Set the IsAggregatable property to False.
- C. Set the Usage property to Parent.
- D. Set the DefaultMember property to the Forecast member.
- E. Set the AttributeHierarchyEnabled property to False.



F. Set the RootMemberIf property to ParentIsMissing.

Correct Answer: CD

The Sales measure group is based on the FactSales table. The Sales Plan measure group is based on the FactSalesPlan table. The Sales Plan measure group has been configured with a multidimensional OLAP (MOLAP) writeback partition. Both measure groups use MOLAP partitions, and aggregation designs are assigned to all partitions.

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#### QUESTION 5

The Sales database includes a table named Products that contains 42 columns, and two tables that record all product sales transactions. The database does not store aggregated data. The database is continually maintained to provide optimal indexing. The database server is sized appropriately.

The Marketing department requests a delimited text file that includes seven fields containing product information from the Products table. You have the following requirements:

Display the ProductID in the first column. Organize the remaining columns alphabetically by column heading.

Sort rows in ProductID order.

Aggregate product units sold.

Minimize the time required to return the results.

You create a SQL Server Integration Services (SSIS) package and add the appropriate connection managers and a Data Flow task.

You need to develop the Data Flow task.

What should you add to the Data Flow task? (More than one answer choice may achieve the goal. Select the BEST answer.)

A.

A table-based OLE DB source; a Script component and a Flat File destination.

B.

Only a SQL command-based OLE DB source and a Flat File destination.

C.

A table-based OLE DB source; Lookup, Aggregate, and Sort transformations; and a Flat File destination.

D.

A SQL command-based OLE DB source; Aggregate and Sort transformations; and a Flat File destination.

Correct Answer: D



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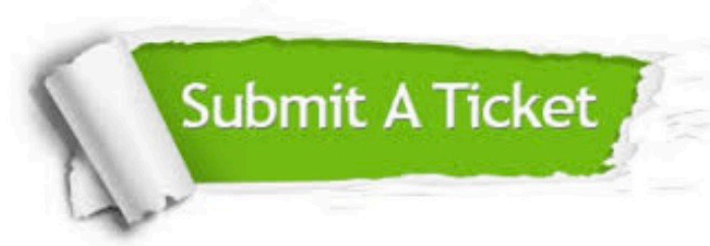
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