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**Exam** : **070-460**

**Title** : Transition Your MCITP:  
Business Intelligence  
Developer 2008 to MCSE:  
Business Intelligence

**Vendor** : Microsoft

**Version** : DEMO

NO.1 You need to configure a hierarchy for DimProduct that meets the technical requirements.

What should you do?

- A. Set ProductCategory as the parent of ProductSubcategory and set ProductSubCategory as the parent of ProductName. For ProductCategory, click Hide if Name Equals Parent
- B. Set ProductCategory as the parent of ProductSubCategory and set ProductSubcategory as the parent of ProductName. For ProductSubcategory, click Hide if Name Equals Parent.
- C. Set ProductName as the parent of ProductSubcategory and set ProductSubCategory as the parent of ProductCategory. For ProductCategory, click Hide if Name Equals Parent
- D. Set ProductName as the parent of ProductSubCategory and set ProductSubcategory as the parent of ProductCategory. For ProductSubcategory, click Hide if Name Equals Parent.

**Answer:** B

NO.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 = (Globals!RenderFormUsInteractive).
- B. In When the report is initially run, select Show or hide based on an expression. Set the expression to =NOT (Globals!RenderFormat.IsInteractive)
- C. In when the report is initially run, select Show.
- D. In When the report is initially run, select Hide.

**Answer:** D

NO.3 You execute the SalesbyCategory report and receive the following error message: "Members, types, or sets must use the same hierarchies in the function."

You need to ensure that the query executes successfully.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Move the Date and Product clauses on line 11 to axis
- B. Move the Date clause from line 10 to line 08.
- C. Move the Measures clause on line 02 to axis 1.
- D. Move the Product clause from line 08 to line 10.

**Answer:** C,D

NO.4 You are deploying the Research model.

You need to ensure that the data contained in the model can be refreshed.

What should you do?

- A. Upload MarketResearch.xlsx to Library1.
- B. Create a SQL Server Integration Services (SSIS) package that imports data from MarketResearch.xlsx nightly. Load the data to CUBE1,
- C. Import MarketResearch.xlsx to a new tabular database on the Tabular instance.
- D. Assign the Tabular instance service account permissions to the MarketResearch.xlsx network location.

**Answer: A**

#### NO.5 DRAG DROP

You need to recommend a solution to implement the data security requirements for CUBE1.

Which three actions should you recommend performing in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create a factless fact table.	
Create a perspective.	
Write an MDX expression.	
Enable Visual Totals.	
Create a SQL Server login.	

**Answer:**

Actions	Answer Area
Create a factless fact table.	Create a SQL Server login.
Create a perspective.	Write an MDX expression.
Write an MDX expression.	Enable Visual Totals.
Enable Visual Totals.	
Create a SQL Server login.	

NO.6 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 ParentsMissing.

**Answer:** C,D

Explanation:

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.

Topic 6, Mix Questions

#### NO.7 DRAG DROP

You are developing a SQL Server Analysis Services (SSAS) multidimensional project that is configured to source data from a Microsoft Azure SQL Database database. The cube is processed each night at midnight.

The largest partition in the cube takes 12 hours to process, and users are unable to access the cube until noon. The partition must be available for querying as soon as possible after processing commences.

You need to ensure that the partition is available for querying as soon as possible, without using source data to satisfy the query.

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 and then select the **Partitions** tab.

On the Partitions tab, select the partition to edit.

Enable proactive caching and then select the **Bring Online Immediately** option.

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

On the Properties window, change the **ProcessingMode** property to **LazyAggregations**.

On the Properties window, change the **ProcessingMode** property to **(default)**.

**Answer:**

Open the cube for editing and then select the <b>Partitions</b> tab.	Open the cube for editing and then select the <b>Partitions</b> tab.
On the Partitions tab, select the partition to edit.	On the Partitions tab, select the partition to edit.
Enable proactive caching and then select the <b>Bring Online Immediately</b> option.	On the Partitions tab, select the partition to edit.
Click <b>Storage Settings</b> and then click <b>Options</b> to open the Storage Options dialog box.	On the Properties window, change the <b>ProcessingMode</b> property to <b>LazyAggregations</b> .
On the Properties window, change the <b>ProcessingMode</b> property to <b>LazyAggregations</b> .	
On the Properties window, change the <b>ProcessingMode</b> property to <b>(default)</b> .	

NO.8 A production SQL Server Analysis Services (SSAS) cube is processed daily. The users query facts by using a hierarchy named Geography from a dimension named Geography.

The DimGeography table in the data source view is used as the source of the Geography dimension.

The table has the following structure.

```
CREATE TABLE [dbo].[DimGeography](
    [DimensionKey] [int] IDENTITY(1,1) NOT NULL,
    [CityKey] [int] NOT NULL,
    [CityName] [varchar](50) NOT NULL,
    [StateProvinceKey] [int] NOT NULL,
    [StateProvinceName] [varchar](50) NOT NULL,
    [CountryKey] [int] NOT NULL,
    [CountryName] [varchar](50) NOT NULL
) ON [PRIMARY]
```

The Geography dimension has three attribute hierarchies:

- City
- State-Province
- Country

The attributes have the following relationships defined: City > State-Province > Country. Each attribute has a key and a name sourced from the related key and name columns in the DimGeography table.

During processing, you receive the following error message: "Errors in the OLAP storage engine: A duplicate attribute key has been found when processing: Table: 'dbo\_DimGeography, Column: StateProvinceKey', Value: '23'. The attribute is 'State-Province'."

You verify that the data is accurate.

You need to ensure that the dimension processes successfully.

What should you do?

- A. Remove the duplicate data from the DimGeography table.
- B. Delete the Geography hierarchy.
- C. Relate the State-Province and Country attributes directly to the City attribute.
- D. Remove the State-Province attribute.

**Answer: C**

NO.9 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 Gauge that uses the Linear type
- B. an Indicator
- C. a Sparkline
- D. a Data Bar
- E. a Gauge that uses the Radial type

**Answer:** B

NO.10 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:** B,C

NO.11 You install SQL Server Reporting Services (SSRS). You need to restore a copy of the symmetric key. Which command should you run?

- A. Rskeymgmt -d
- B. Rskeymgmt -a -f %temp%\rs.key -p Password1
- C. Rskeymgmt -i
- D. Rskeymgmt -e -f %temp%\rs.key -p Password1

**Answer:** B

NO.12 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.

	<b>CY 2003</b>	<b>CY2004</b>
Accessories	293,710	407,050
Bikes	9,359,103	9,162,325
Clothing	138,248	201,525
Australia	3,033,784	2,563,884
Canada	535,784	673,628
France	1,026,325	922,179
Germany	1,058,406	1,076,891
United Kingdom	1,298,249	1,210,286
United States	2,838,512	3,324,031
Total	9,791,060	9,770,900

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