NEW QUESTION 1
DRAG DROP
You need to configure the SalesAnalysis cube to correct the sales analysis by customer calculation. 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.

Answer:

Explanation: Step 1: Open the cube editor, and open the Dimension Usage tab.
Step 2: Configure a relationship between the Customer dimension and the Sales measure group. Use Day as the granularity.
Step 3: Reprocess the cube.
Step 4: Deploy the project changes.
NEW QUESTION 2

DRAG DROP

A database named DB2 uses the InMemory query mode. Users frequently run the following query:

```csharp
EVALUATE
    FILTER (
        ADDCOLUMNS | 
        VALUES [Date] [Calendar Year], 
        "Sales", CALCULATE (SUM ('Internet Sales' [Sales Amount]) )
    ), 
    [Sales] > 8000000 
) 
ORDER BY 'Date'[Calendar Year]
```

You need to reconfigure the SSAS instance that hosts DB1. Which three actions should 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.

Answer:

**Explanation:**
Step 1: Set the default mode for the data model to DirectQuery.
Step 2: Set the mode for the FactInternetSales table’s partition to DirectQueryOnly. Initially, even DirectQuery models are always created in memory. The default query mode for the workspace database is also set to DirectQuery with In-Memory. This hybrid working mode lets you use the cache of imported data for improved performance during the model design process, while validating the model against DirectQuery requirements.
Step 3: Run Process Full for the FactInternetSales partition.

NEW QUESTION 3

HOTSPOT

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

Answer:

**Explanation:**
NEW QUESTION 4
You are a business analyst for a retail company that uses a Microsoft SQL Server Analysis Services (SSAS) multidimensional database for reporting. The database contains the following objects:

<table>
<thead>
<tr>
<th>Type</th>
<th>Name</th>
<th>Content</th>
</tr>
</thead>
<tbody>
<tr>
<td>Measure</td>
<td>Internet Sales Amount</td>
<td>online sales data</td>
</tr>
<tr>
<td>Dimension</td>
<td>Date</td>
<td>the date of sales</td>
</tr>
<tr>
<td>Hierarchy</td>
<td>Date.Calendar.Calendar Year</td>
<td>the calendar year of the sale</td>
</tr>
<tr>
<td>Hierarchy</td>
<td>Date.Calendar.Month</td>
<td>the month of the sale</td>
</tr>
</tbody>
</table>

You must create a report that shows, for each month, the Internet sales for that month and the total Internet sales for the calendar year up to and including the current month.

You create the following MDX statement (Line numbers are included for reference only.):

```mdx
01 SELECT
02     {[Measures].[Internet Sales Amount], [Measures].[Goal]} on 0,
03     {[Date].[Calendar].[Month].Members} on 1
04     FROM [Adventure Works];
```

You need to complete the MDX statement to return data for the report. Which MDX segment should you use in line 01?

A. [MISSING]
B. [MISSING]
C. [MISSING]
D. [MISSING]

**Answer:** B

**Explanation:** The following example returns the sum of the Measures. [Order Quantity] member, aggregated over the first eight months of calendar year 2003 that are contained in the Date dimension, from the Adventure Works cube.

```
WITH MEMBER [Date].[Calendar].[First8Months2003] AS Aggregate(
  PeriodsToDate( [Date].[Calendar].[Calendar Year], [Date].[Calendar].[Month].[August 2003]
)
)
SELECT
  [Date].[Calendar].[First8Months2003] ON COLUMNS,
  [Product].[Category].Children ON ROWS
FROM [Adventure Works] WHERE [Measures].[Order Quantity]
```

 References: https://docs.microsoft.com/en-us/sql/mdx/aggregate-mdx

NEW QUESTION 5
You maintain SQL Server Analysis Services (SSAS) instances.

You need to configure an installation of PowerPivot for Microsoft SharePoint in a SharePoint farm.

Which tool should you use? (Each correct answer presents a complete solution. Choose all that apply.)

A. SQL Server Configuration Manager
B. PowerPivot Configuration Tool
C. SharePoint Products Configuration Wizard
D. SharePoint Central Administration
E. PowerShell

**Answer:** ABD

NEW QUESTION 6

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