



70-768^{Q&As}

Developing SQL Data Models

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

A company has an e-commerce website. When a customer places an order, information about the transaction is inserted into tables in a Microsoft SQL Server relational database named OLTP1. The company has a SQL Server Analysis

Services (SSAS) instance that is configured to use Tabular mode. SSAS uses data from OLTP1 to populate a data model.

Sales analysts build reports based on the SSAS model. Reports must be able to access data as soon as it is available in the relational database.

You need to configure and deploy an Analysis Services project to the Analysis Services instance that allows near real-time data source access.

Solution: In the Deployment Option property for the report, you set the Query Mode to InMemory.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

With InMemory the queries can use the cache only. References:[https://msdn.microsoft.com/en-us/library/hh230898\(v=sql.120\).aspx](https://msdn.microsoft.com/en-us/library/hh230898(v=sql.120).aspx)

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You have a Microsoft SQL Server Analysis Services (SSAS) multidimensional database that stores customer and order data for customers in the United States only. The database contains the following objects:

| Type | Name | Content |
|-----------|---|---|
| Measure | Reseller Average Unit Price | the average unit price of sales |
| Dimension | Geography | the location of resellers |
| Hierarchy | Geography.State-Province | the state or province where the reseller is located |
| Member | Geography.State-Province.&[WA]&[US], Geography.State-Province.&[GA]&[US] | a specific state and country/region |





You must create a KPI named Large Sales Target that uses the Traffic Light indicator to display status. The KPI must contain:

| Expression type | Description |
|-----------------|--|
| Value | the reseller average unit price |
| Goal | the average reseller average unit price for US states other than Colorado (CO) |
| Status | a green indicator if the value is at least 10 percent above the goal, a red indicator if the value is 15 percent or more below the goal, and a yellow indicator for other values |
| Trend | the value for trend is always 0 |

You need to create the KPI.

Solution: You set the value of the Status expression to:

```

Case
  When KpiValue("Large Sales Target")/KpiGoal("Large Sales Target") >= 1.1
    Then 1
  When KpiValue("Large Sales Target")/KpiGoal("Large Sales Target") < 1.1
    And
      KpiValue("Large Sales Target")/KpiGoal("Large Sales Target") > .85
    Then 0
  Else-1
End
  
```

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 3

You are a business analyst for a retail company that uses a Microsoft SQL Server Analysis Services (SSAS) multidimensional database to track sales. The database contains the following objects:

| Type | Name | Content |
|-----------|--|--|
| Measure | Reseller Sales Amount | the total sales made by a reseller |
| Dimension | Geography | the location of the reseller |
| Hierarchy | Geography.City | the city where the reseller is located |
| Member | Geography.City.&[London]&[UK], Geography.City.&[Tokyo]&[JP] | a specific city and region |

Your company is developing a promotional plaque to recognize the top resellers in the top 10 cities where the company does business. Each plaque must display the sales total for all resellers in the city. In addition, the plaque must display



a

total for all cities not in the top 10.

You have the following requirements:

You need to provide the information needed for the promotional plaques.

How should you complete the MDX statement? To answer, drag the appropriate MDX segments to the correct locations. Each MDX segment may be used once, more than once, or not at all. You may need to drag the split bar between panes

or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

MDX segments

- MEMBER
- DYNAMIC SET
- [Geography].[City].CURRENTMEMBER
- [Geography].[City].[City].members
- [Measures].[Reseller Sales Amount]

Answer Area

```

WITH [MDX segment] [Top 10] AS
    TOPCOUNT([Geography].[City].[City].members, 10,
        [Measures].[Reseller Sales Amount])
    [MDX segment] [Geography].[City].[Others] AS
        Aggregate(Except([Geography].[City].[City].members, [Top 10]))
    [MDX segment] [All] AS
        {[Top 10], [Geography].[City].[Others]}
    [MDX segment] [Measures].[Rank] AS
        RANK([MDX segment], [All])
SELECT {[Measures].[Reseller Sales Amount], [Measure].[Rank]} ON 0, [All] on 1
FROM [AdventureWorks]
    
```

Correct Answer:



MDX segments

- MEMBER
- DYNAMIC SET
- [Geography].[City].CURRENTMEMBER
- [Geography].[City].[City].members
- [Measures].[Reseller Sales Amount]

Answer Area

```
WITH DYNAMIC SET [Top 10] AS
    TOPCOUNT([Geography].[City].[City].members, 10,
    [Measures].[Reseller Sales Amount])
MEMBER [Geography].[City].[Others] AS
    Aggregate(Except([Geography].[City].[City].members, [Top 10]))
DYNAMIC SET [All] AS
    {[Top 10], [Geography].[City].[Others]}
[Geography].[City].[City].members [Measures].[Rank] AS
    RANK([Measures].[Reseller Sales Amount], [All])
SELECT {[Measures].[Reseller Sales Amount],[Measure].[Rank]} ON 0, [All] on 1
FROM [AdventureWorks]
```

Box 1:DYNAMIC SET Box 2:MEMBER Box 3:DYNAMIC SET Box 4:[Geography].[City].[City].members Box 5:[Measures].[Reseller Sales Amount] References: <https://docs.microsoft.com/en-us/sql/mdx/aggregate-mdx>

QUESTION 4

You need to create the cube processing job and the dimension processing job. Which processing task should you use for each job? To answer, drag the appropriate processing tasks to the correct locations. Each processing task may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Processing tasks

- Process Clear
- Process Update
- Process Index
- Process Add
- Process Data
- Process Structure

Answer Area

| Job | Processing task |
|----------------------------------|-----------------|
| Incremental cube processing | Processing task |
| Incremental dimension processing | Processing task |

Correct Answer:



Processing tasks

Process Clear

Process Index

Process Add

Process Structure

Answer Area

Job

Incremental cube processing

Incremental dimension processing

Processing task

Process Data

Process Update

Box 1: ProcessData Processes data only without building aggregations or indexes. If there is data in the partitions, it will be dropped before re-populating the partition with source data. Box 2: Process Update Forces a re-read of data and an update of dimension attributes. Flexible aggregations and indexes on related partitions will be dropped. References: <https://docs.microsoft.com/en-us/sql/analysis-services/multidimensionalmodels/processing-options-and-settings-analysis-services>

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

Correct Answer: ABD

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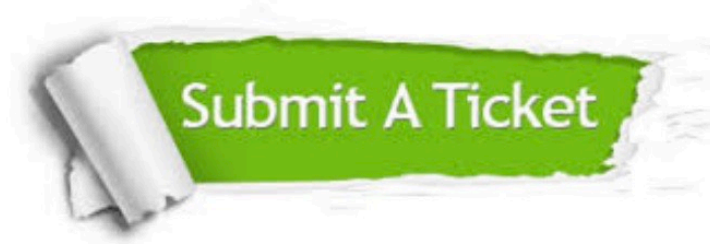
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