



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.

You have an existing multidimensional cube that provides sales analysis. The users can slice by date, product, location, customer, and employee.

The management team plans to evaluate sales employee performance relative to sales targets. You identify the following metrics for employees:

You need to implement the KPI based on the Status expression.

Solution: You design the following solution:

```
Case
  WHEN KpiValue ("Employee Sales") / KpiGoal("Employee Sales") >= .90
  THEN 1
  WHEN KpiValue ("Employee Sales") / KpiGoal("Employee Sales") < .90
  AND
    KpiValue ("Employee Sales") / KpiGoal("Employee Sales") > .74
  THEN 0
  ELSE -1
END
```

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

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("Reseller Average Unit Price")/KpiGoal("Large Sales Target") >= 1.1
    Then 1
  When KpiValue("Reseller Average Unit Price")/KpiGoal("Large Sales Target") < 1.1
    And
      KpiValue("Reseller Average Unit Price")/KpiGoal("Large Sales Target") > .85
    Then 0
  Else-1
End

```

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

QUESTION 3

You are a database administrator in a company that uses Microsoft SharePoint Server for all intranet sites. You are



responsible for the installation of new database server instances.

You must install Microsoft SQL Server Analysis Server (SSAS) to support deployment of the following projects. You develop both projects by using SQL Server Data Tools.

You need to install the appropriate services to support both projects.

What should you do? In the table below, select the appropriate services for each project.

NOTE: Make only one selection in each column. Each correct selection is worth one point.

Hot Area:

Answer Area

| Action | Project1 | Project2 |
|---|-----------------------|-----------------------|
| Install one tabular instance of SSAS. | <input type="radio"/> | <input type="radio"/> |
| Install one multidimensional instance of SSAS. | <input type="radio"/> | <input type="radio"/> |
| Install a Power Pivot instance of SSAS. | <input type="radio"/> | <input type="radio"/> |
| Install two separate tabular instances of SSAS. | <input type="radio"/> | <input type="radio"/> |

Correct Answer:

Answer Area

| Action | Project1 | Project2 |
|---|----------------------------------|----------------------------------|
| Install one tabular instance of SSAS. | <input type="radio"/> | <input type="radio"/> |
| Install one multidimensional instance of SSAS. | <input checked="" type="radio"/> | <input checked="" type="radio"/> |
| Install a Power Pivot instance of SSAS. | <input type="radio"/> | <input type="radio"/> |
| Install two separate tabular instances of SSAS. | <input type="radio"/> | <input type="radio"/> |

Project1:

Project2: Multidimensional



Note: Analysis Services can be installed in one of three server modes: Multidimensional and Data Mining (default), Power Pivot for SharePoint, and Tabular.

QUESTION 4

You are developing a SQL Server Analysis Services (SSAS) tabular project. The model includes a table named Sales. The Sales table includes a single date column.

The Sales table must meet the following requirements:

Queries must be able to return all rows.

Must be able to support four different processing schedules for different date ranges.

Date ranges must not include any overlapping data.

You need to implement a solution that meets the requirements.

What should you do?

- A. Create four partitions for the Sales table. Create four roles. Use the same row filter queries for each role and partition.
- B. Convert the Sales table into four smaller tables by using row filter queries. Use one perspective for all four tables.
- C. Create four partitions for the Sales table. Use row filter queries for each partition.
- D. Convert the Sales table into four smaller tables by using row filter queries. Use one perspective for each of the four tables.

Correct Answer: C

QUESTION 5

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question. You administer a Microsoft SQL Server Analysis Services (SSAS) tabular model for a retail company. The model is the basis for reports on inventory levels, popular products, and regional store performance.

The company recently split up into multiple companies based on product lines. Each company starts with a copy of the database and tabular model that contains data for a specific product line.

You need to optimize performance of queries that use the copied tabular models while minimizing downtime.

What should you do?

- A. Ensure that DirectQuery is enabled for the model.
- B. Ensure that DirectQuery is disabled for the model.
- C. Ensure that the Transactional Deployment property is set to True.



- D. Ensure that the Transactional Deployment property is set to False.
- E. Process the model in Process Full mode.
- F. Process the model in Process Data mode.
- G. Process the model in Process Defrag mode.

Correct Answer: C

The Transactional Deployment setting controls whether the deployment of metadata changes and process commands occurs in a single transaction or in separate transactions. If this option is True (default), Analysis Services deploys all metadata changes and all process commands within a single transaction.

If this option is False, Analysis Services deploys the metadata changes in a single transaction, and deploys each processing command in its own transaction.

References:<https://docs.microsoft.com/en-us/sql/analysis-services/multidimensional-models/deployment-script-files-specifying-processing-options>

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