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QUESTION 11 You are creating a SQL Server Analysis Services (SSAS) cube. You need to create a time dimension. It must be linked to a measure group named Sales at the day granularity level. It must also be linked to a measure group named Salary at the month granularity level. What should you do? A. Use role playing dimensions. B. Use the Business Intelligence Wizard to define dimension intelligence. C. Add a measure that uses the Count aggregate function to an existing measure group. D. Add a measure that uses the DistinctCount aggregate function to an existing measure group. E. Add a measure that uses the LastNonEmpty aggregate function. Use a regular relationship between the time dimension and the measure group. F. Add a measure group that has one measure that uses the DistinctCount aggregate function. G. Add a calculated measure based on an expression that counts members filtered by the Exists and NonEmpty functions. H. Add a hidden measure that uses the Sum aggregate function. Add a calculated measure aggregating the measure along the time dimension. I. Create several dimensions. Add each dimension to the cube. G. Create a dimension. Then add a cube dimension and link it several times to the measure group. K. Create a dimension. Create regular relationships between the cube dimension and the measure group. Configure the relationships to use different dimension attributes. L. Create a dimension with one attribute hierarchy. Set the IsAggregatable property to False and then set the DefaultMember property. Use a regular relationship between the dimension and measure group. M. Create a dimension with one attribute hierarchy. Set the IsAggregatable property to False and then set the DefaultMember property. Use a many-to-many relationship to link the dimension to the measure group. N. Create a dimension with one attribute hierarchy. Set the ValueColumn property, set the IsAggregatable property to False, and then set the DefaultMember property. Configure the cube dimension so that it does not have a relationship with the measure group. Add a calculated measure that uses the MemberValue attribute property. O. Create a new named calculation in the data source view to calculate a rolling sum. Add a measure that uses the Max aggregate function based on the named calculation.

Answer: K **QUESTION 12** You are developing a SQL Server Analysis Services (SSAS) tabular project for a Power View solution. You need to grant permission for salespersons to view only the data based on their sales territory. What should you do?

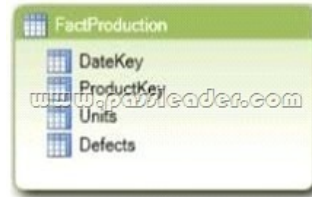
A. Use SQL Server Management Studio to create a role. Then create a Data Analysis Expressions (DAX) filter. B. Create a member and then create a Data Analysis Expressions (DAX) filter. C. Create a member and then create a Multidimensional Expressions (MDX) filter. D. Use SQL Server Management Studio to create a role. Then create a Multidimensional Expressions (MDX) filter. **Answer: A**

QUESTION 13 You are developing a SQL Server Analysis Services (SSAS) tabular project. A model contains tables and columns that must not be visible to the user. The columns and tables cannot be removed because they are used in calculations. The calculations are used to calculate the budget and forecast for the current quarter. You need to hide the tables and columns. What should you do? A. After adding the budget calculations to the model, in the Properties window for the applicable tables and columns, set the Enabled property to False. B. Before adding the forecast calculations to the model, right-click the applicable tables and columns and select the Hide option. C. Before adding the forecast calculations to the model, right-click the applicable tables and columns and select the Hide from Client Tools option. D. After adding the budget calculations to the model, in the Properties window for the applicable tables and columns, set the Visible property to True. **Answer: C**

QUESTION 14 You are developing a SQL Server Analysis Services (SSAS) tabular project that will be used by the finance, sales, and marketing teams. The sales team reports that the model is too complex and difficult to use. The sales team does not need any information other than sales related resources in the tabular model. The finance and marketing teams need to see all the resources in the tabular model. You need to implement a solution that meets the needs of the sales team while minimizing development and administrative effort. What should you do? A. Create a separate partition for each team. B. Create a perspective for the sales team. C. Create a separate data source for each team. D. Enable client side security to filter non-sales data. **Answer: B**



<http://www.passleader.com/70-466.html>] QUESTION 15 Drag and Drop Questions You are developing a SQL Server PowerPivot model to monitor the rate of production of defective products. The PowerPivot model contains many tables. The FactProduction table is configured as shown in the following diagram.



The model requires a key performance indicator (KPI) named Defective Units to measure the rate of production of defective units. The rate of production of defective units is calculated by dividing the sum of the Defects column by the sum of the Units column. The KPI has the following requirements. - If the rate of production of defective products equals or exceeds 5% then the KPI must report a status of off target (red). - If the rate of production of defective products is less than 5% and equals or exceeds 2% then the KPI must report a status of slightly off target (yellow). - If the rate of production of defective products less than 2% then the KPI must report a status of on target (green). You need to develop the KPI to meet the requirements. 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.)

Actions	Answer area
Configure the KPI to use the Defective Units measure as the target value. Select the Red-Yellow-Green threshold bands. Configure the threshold values to 2% and 5%.	
Create a KPI based on the Units Produced measure.	
Create a KPI based on the Defective Units measure.	
Create a measure named Defective Units to divide the sum of the Defects column by the sum of the Units column.	
Create a measure named Units Produced to sum the Units column. Then create a measure named Defective Units to sum the Defects column.	
Configure the KPI to use the Units Produced measure as the target value. Select the Green-Yellow-Red threshold bands. Configure the threshold values to 2% and 5%.	
Configure the KPI to use the Defective Units measure as the target value. Select the Green-Yellow-Red threshold bands. Configure the threshold values to 2% and 5%.	
Configure the KPI to use the Units Produced measure as the target value. Select the Red-Yellow-Green threshold bands. Configure the threshold values to 2% and 5%.	

Answer:

Actions	Answer area
Configure the KPI to use the Defective Units measure as the target value. Select the Red-Yellow-Green threshold bands. Configure the threshold values to 2% and 5%.	
Create a KPI based on the Units Produced measure.	
Create a measure named Units Produced to sum the Units column. Then create a measure named Defective Units to sum the Defects column.	
Configure the KPI to use the Units Produced measure as the target value. Select the Green-Yellow-Red threshold bands. Configure the threshold values to 2% and 5%.	
Configure the KPI to use the Units Produced measure as the target value. Select the Red-Yellow-Green threshold bands. Configure the threshold values to 2% and 5%.	

QUESTION 16 You are developing a SQL Server Analysis Services (SSAS) tabular project. You need to grant the minimum

permissions necessary to enable users to query data in a tabular model. Which role permission should you use?

- A. Browser
- B. ReadDefinition
- C. Read
- D. Process
- E. Explorer
- F. Select

Answer: C QUESTION 17

You are developing a SQL Server Analysis Services (SSAS) tabular project. A column named City must be added to the table named Customer. The column will be used in the definition of a hierarchy. The City column exists in the Geography table that is related to the Customer table. You need to add the City column to the Customer table. How should you write the calculation?

- A. City:=LOOKUP(Geography[City],Geography[GeographyKey],[GeographyKey])
- B. City:=LOOKUPVALUE(Geography[City],Geography[GeographyKey],[GeographyKey])
- C. =RELATED(Geography[City])
- D. =RELATED(Geography.City)
- E. =VALUES(Geography[City])
- F. City:=VALUES(Geography[City])

Answer: C QUESTION 18 You are developing a SQL Server Analysis Services (SSAS) tabular database. To maximize performance, the queries must be resolved by using cache unless otherwise specified in the connection string. You need to configure the appropriate query mode. Which query mode should you select?

- A. In-Memory with DirectQuery
- B. DirectQuery with In-Memory
- C. DirectQuery
- D. In-Memory

Answer: A QUESTION 19 You are developing a SQL Server Analysis Services (SSAS) tabular project. The model

has tables named Invoice Line Items and Products. The Invoice Line Items table has the following columns: Product Id Unit Sales Price The Unit Sales Price column stores the unit price of the product sold. The Products table has the following columns: Product Id Minimum Sales Price The Minimum Sales Price column is available only in the Products table. You add a column named Is Undersell to the Invoice Line Items table. The Is Undersell column must store a value of TRUE if the value of the Unit Sales Price is less than the value of the Minimum Sales Price. Otherwise, a value of FALSE must be stored. You need to define the Data Analysis Expressions (DAX) expression for the Is Undersell column. Which DAX formula should you use? (Each answer represents a complete solution. Choose all that apply.)

- A. =IF([Unit Sales Price] > RELATED(Products[Maximum Sales Price]), TRUE, FALSE)
- B. =IF(RELATED(Products[Unit Sales Price]) > [Maximum Sales Price], TRUE, FALSE)
- C. =IF([Unit Sales Price] > LOOKUPVALUE(Products[Maximum Sales Price], Products[Product Id], [Product Id]), TRUE, FALSE)
- D. =IF(LOOKUPVALUE(Products[Unit Sales Price], Products[Product Id], [Product Id]) > [Maximum Sales Price], TRUE, FALSE)

Answer: AC QUESTION 20 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. Use row filter queries for each 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. Create four roles. Use the same row filter queries for each role and partition.
 - D. Convert the Sales table into four smaller tables by using row filter queries. Use one perspective for each of the four tables.

Answer: A (New Version) Get Free Microsoft

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