(New Version) Passleader Real Microsoft 70-466 Exam Questions Help You Passing Exam Easily (31-40)

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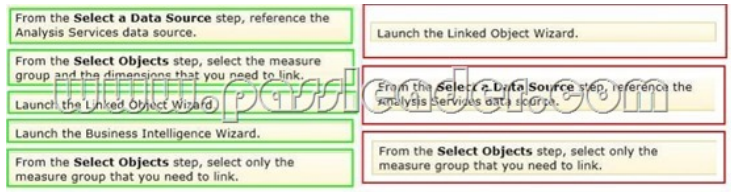
QUESTION 31 You are developing a BI Semantic Model (BISM) based on a simple and small dataset sourced from SQL Server. The data size and complexity of the data relationships will not change. The model will be used to produce reports in Power View. The reports will show the relationship between product sales and rainfall over time. You need to use an appropriate project type. Which project types should you use? (Each answer presents a complete solution. Choose all that apply.) A.   a tabular project that uses the In-Memory query mode B.   a multidimensional project that uses the MOLAP storage mode and proactive cache C.   a multidimensional project that uses the ROLAP storage mode and columnstore indexes D.   a PowerPivot workbook that is deployed to Microsoft SharePoint Server 2010 E.   a tabular project that uses the DirectQuery query mode Answer: ABE QUESTION 32 You are modifying a SQL Server Analysis Services (SSAS) cube. Users of the cube report that the precision for the TransactionCost measure is five digits. You need to ensure that the TransactionCost measure stores values to two digits of precision. What should you do? A.   Add a named calculation in the data source view that casts the data source column to two digits of precision. Bind the TransactionCost measure to the new column. B.   Add a named query in the data source view that casts the data source column to two digits of precision. Bind the TransactionCost measure to the new query. C.   Use the FormatString measure property to format TransactionCost as #,##0.00;-#,##0.00. D.   Use the FormatString measure property to format TransactionCost as Currency. E.   Use the MeasureExpression measure property to change the precision of TransactionCost to two digits. Answer: A QUESTION 33 Hotspot Question You are developing a SQL Server Analysis Services (S5AS) 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:

QUESTION 34 Drag and Drop Questions You are developing a SQL Server Analysis Services (SSAS) cube. You need to reuse a Revenu measure group from a different database. In SQL Server Data Tools (SSDT), 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.)

Answer:



QUESTION 35 You execute the following code:

```
CREATE TABLE dbo.Customers
(
  id int PRIMARY KEY,
  CustomerName char(10)
)
```

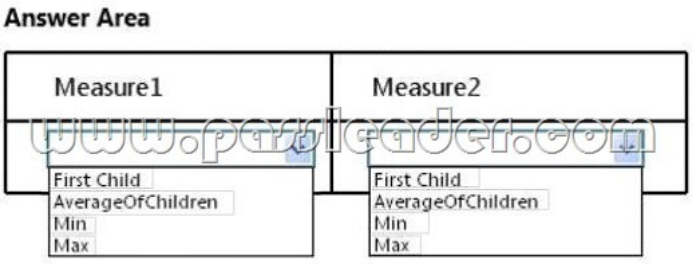

You create a nonclustered index named IX_CustomerName on the CustomerName column.

You execute the following query:

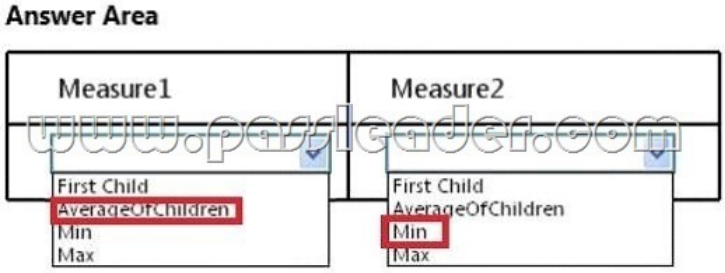
```
SELECT * FROM dbo.Customers
WHERE LEFT(CustomerName,1) = 'a'
```

You need to reduce the amount of time it takes to execute the query. What should you do? A.   Replace LEFT(CustomerName ,1) = 'a' with CustomerName LIKE 'a%'. B.   Partition the table and use the CustomerName column for the partition scheme. C.   Replace LEFT(CustomerName ,1) = 'a' with SUBSTRING(CustomerName ,1/1) = 'a'. D.   Replace IX_CustomerName with a clustered index. Answer: A

http://www.passleader.com/70-466.html] QUESTION 36 You are developing a SQL Server Analysis Services (SSAS) multidimensional database. The underlying data source does not have a time dimension table. You need to implement a time dimension. What should you do? A.   Use the SQL Server Data Tools Dimension Wizard and generate a time table in the data source. B.   Create a time dimension by using the Define dimension intelligence option in the Business Intelligence Wizard. C.   Create a time dimension by using the Define time intelligence option in the Business Intelligence Wizard. D.   Add an existing SSAS database time dimension as a cube dimension. Answer: A QUESTION 37 You are developing a SQL Server Analysis Services (SSAS) cube that contains the data for a running team. The data warehouse used by the cube contains the time durations of taps run by each runner on the team. The time durations are stored in seconds as an integer. You need to build the following two measures in the cube: - A measure named Measure1 that must contain the average time duration of the laps run by each runner. - A measure named Measure2 that must contain the lap-time duration and the name of the runner who ran the fastest lap. What should you do? To answer, select the appropriate Aggregation Function property for each measure in the answer area.



Answer:



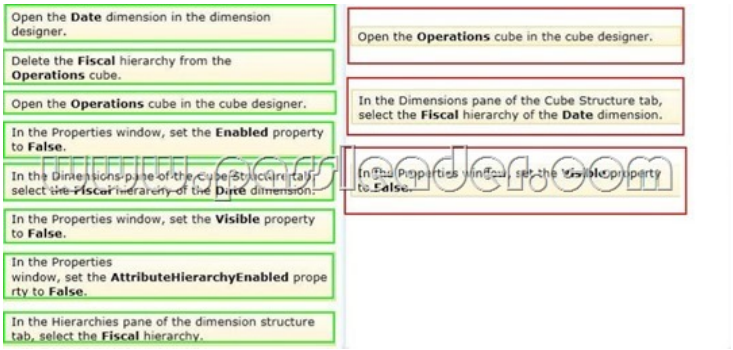
QUESTION 38 Drag and Drop Questions You are developing a SQL Server Analysis Services (SSAS) cube. You need to add a calculated member to the Customer dimension to evaluate the sum of values for the United Kingdom and the United States. Which

expression should you use? (To answer, drag the appropriate expression to the answer area.)

Answer:

QUESTION 39 Drag and Drop Questions You are developing a SQL Server Analysis Services (SSAS) multidimensional project. The project file includes two cubes named Finance and Operations. The project also includes a dimension named Date. The Date dimension includes two hierarchies named Fiscal and Calendar. The Date dimension has been added to both cubes. You need to disable the Fiscal hierarchy in the Operations cube without impacting other database objects. 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.)

Answer:



QUESTION 40 You are conducting a design review of a multidimensional project. In the Customer Geography dimension, all non-key attributes relate directly to the key attribute. The underlying data of the Customer Geography dimension supports relationships between attributes. You need to increase query and dimension processing performance. What should you do? A.   For the dimension attributes of the Customer Geography dimension, define appropriate attribute relationships. B.   For the Customer Geography dimension, set the ProcessingPriority property to 1. C.   For the Customer Geography dimension, set the ProcessingMode property to LazyAggregations.

D.   For the dimension attributes of the Customer Geography dimension, set the GroupingBehavior property to EncourageGrouping. Answer: A

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