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2016/10 New Microsoft 70-466: Implementing Data Models and Reports with Microsoft SQL Server Exam Questions Updated Today! Free Instant Download 70-466 Exam Dumps (PDF & VCE) 186Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1. | 2016/10 70-466 Exam Dumps (PDF & VCE) 186Q&As Download:

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<https://drive.google.com/folderview?id=0B75b5xYLjSSNfjM2txSGJsT3V3cDFiaFpzdnqVBUVWcyWnhFNWdoQ1h1N1FSVTBWU1E&usp=sharing> 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.

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 Area

Measure1	Measure2
First Child AverageOfChildren Min Max	First Child AverageOfChildren Min Max

Answer: **Answer Area**

Measure1	Measure2
First Child AverageOfChildren Min Max	First Child AverageOfChildren Min Max

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.)

Expressions	Answer Area
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography]. [Country].[United States]	CREATE MEMBER CUBE[Customer].[Customer Geography].[All].[UK and USA] AS [Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography]. [Country].[United States]
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]	[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]	[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]

Answer:

Expressions	Answer Area
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography]. [Country].[United States]	CREATE MEMBER CUBE[Customer].[Customer Geography].[All].[UK and USA] AS [Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography]. [Country].[United States]
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]	[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]
[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]	[Customer].[Customer Geography].[Country].[United Kingdom].[Customer].[Customer Geography].[Country].[United States]

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.)

A list of actions for the exam question, each in a yellow box:

- Open the **Date** dimension in the dimension designer.
- Delete the **Fiscal** hierarchy from the **Operations** cube.
- Open the **Operations** cube in the cube designer.
- In the Properties window, set the **Enabled** property to **False**.
- In the Properties window, set the **Visible** property to **False**.
- In the Properties window, set the **AttributeHierarchyEnabled** property to **False**.
- In the Hierarchies pane of the dimension structure tab, select the **Fiscal** hierarchy.

Answer:

The answer area shows the correct sequence of actions in a grid:

Open the Date dimension in the dimension designer.	Open the Operations cube in the cube designer.
Delete the Fiscal hierarchy from the Operations cube.	In the Dimensions pane of the Cube Structure tab, select the Fiscal hierarchy of the Date dimension.
Open the Operations cube in the cube designer.	
In the Properties window, set the Enabled property to False .	
In the Properties window, set the Visible property to False .	
In the Properties window, set the AttributeHierarchyEnabled property to False .	
In the Hierarchies pane of the dimension structure tab, select the Fiscal hierarchy.	

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

QUESTION 41 You have a SQL Server Analysis Services (SSAS) database named DB1 on a server named Server1. You need to deploy DB1 from Server1 to four other servers. If the destination server already contains a copy of DB1, the database must be updated only. If the destination server does not contain a copy of DB1, the database must be copied to the destination server. What is the best deployment option to use? More than one answer choice may achieve the goal. Select the BEST answer. A. Analysis Services Deployment Wizard B. Analysis Management Objects (AMO) automation C. Backup and Restore D. Synchronize Database Wizard Answer: D

Explanation: In the Synchronize Database Wizard dialog box, type the name of the source server and source database in the appropriate fields. Synchronization will occur for source and destination databases that have the same name. If the destination server already has a database that shares the same name as the source database, the destination database will be updated with the metadata and data of the source. If the database does not exist, it will be created on the destination server. Click Next. [http://technet.microsoft.com/en-us/library/ms174928\(v=sql.110\).aspx](http://technet.microsoft.com/en-us/library/ms174928(v=sql.110).aspx) !!!RECOMMEND!!!

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