



70-466^{Q&As}

Implementing Data Models and Reports with Microsoft SQL Server

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**QUESTION 1**

You are restructuring an existing cube. One of the measures in the cube is Amount. The Sum aggregation function is used for the Amount measure. The cube includes a dimension named Account and the dimension's Type property is set to

Accounts. The Account dimension includes an account type attribute.

You need to ensure that the Amount measure aggregates correctly according to the account type classification. Development effort must be minimized.

What should you do? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Develop a .NET application that uses Analysis Management Objects (AMO) to change the existing AggregateFunction property value of the Amount measure to FirstNonEmpty and then use the application.
- B. Develop a .NET application that uses Analysis Management Objects (AMO) to change the existing AggregateFunction property value of the Amount measure to ByAccount and then use the application.
- C. Use SQL Server Data Tools to change the AggregateFunction property value of the Amount measure to ByAccount.
- D. Add the ByAccount attribute to the account dimension.

Correct Answer: C

QUESTION 2

You need to configure the UserRegions role.

Which Multidimensional Expressions (MDX) function should you use?

- A. USERNAME ()
- B. USERID ()
- C. CUSTOMDATA ()
- D. UNIQUENAME ()
- E. LOOKUPVALUE ()

Correct Answer: A

QUESTION 3

You need to create the AD Sales measure. Which aggregation function should you use?

- A. Sum



- B. Average
- C. ByAccount
- D. AverageOfChildren

Correct Answer: D

QUESTION 4

You are planning the installation of PowerPivot for SharePoint.

You install SharePoint Server 2010 Enterprise Edition with Service Pack 1.

You need to install the PowerPivot for SharePoint instance. Then you need to configure the Default Account username used to provision shared services in the SharePoint farm.

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.)

Select and Place:

Enter the Default Account username and password.
Run the PowerPivot Configuration Tool.
Install SQL Server PowerPivot Add-in for SharePoint.
Use the Import from PowerPivot template as the project type.
Open the Services management console and edit the PowerPivot System Service properties.
Open SQL Server Data Tools and create a new project.

Correct Answer:

	Install SQL Server PowerPivot Add-in for SharePoint.
	Run the PowerPivot Configuration Tool.
	Enter the Default Account username and password.
Use the Import from PowerPivot template as the project type.	
Open the Services management console and edit the PowerPivot System Service properties.	
Open SQL Server Data Tools and create a new project.	



QUESTION 5

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.)

Select and Place:

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 Dimensions pane of the Cube Structure tab, select the **Fiscal** hierarchy of the **Date** dimension.

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.

Correct Answer:



Open the **Date** dimension in the dimension designer.

Delete the **Fiscal** hierarchy from the **Operations** cube.

In the Properties window, set the **Enabled** property to **False**.

In the Properties window, set the **Visible** property to **False**.

In the Hierarchies pane of the dimension structure tab, select the **Fiscal** hierarchy.

Open the **Operations** cube in the cube designer.

In the Dimensions pane of the Cube Structure tab, select the **Fiscal** hierarchy of the **Date** dimension.

In the Properties window, set the **AttributeHierarchyEnabled** property to **False**.

Note:

* The value of the AttributeHierarchyEnabled property determines whether an attribute hierarchy is created. If this property is set to False, the attribute hierarchy is not created and the attribute cannot be used as a level in a user hierarchy; the attribute hierarchy exists as a member property only. However, a disabled attribute hierarchy can still be used to order the members of another attribute. If the value of the AttributeHierarchyEnabled property is set to True, the value of the AttributeHierarchyVisible property determines whether the attribute hierarchy is visible independent of its use in a user-defined hierarchy.

* To set the attribute hierarchy properties in the Employee dimension

1. Switch to Dimension Designer for the Employee dimension, and then click the Browser tab.
2. Verify that the following attribute hierarchies appear in the Hierarchy list: Base Rate Birth Date Login IDManager SSNSSN
3. Switch to the Dimension Structure tab, and then select the following attributes in the Attributes pane, by using the CTRL key to select multiple attributes at the same time: Base Rate Birth Date Login IDManager SSNSSN
4. In the Properties window, set the value of the AttributeHierarchyEnabled property to False for the selected attributes.

Etc.

Reference: Hiding and Disabling Attribute Hierarchies

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