



70-467^{Q&As}

Designing Business Intelligence Solutions with Microsoft SQL Server

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**QUESTION 1**

You are creating a Multidimensional Expressions (MDX) calculation for Projected Revenue in a cube.

For Customer A, Projected Revenue is defined as 150 percent of the Total Sales for the customer. For all other customers, Projected Revenue is defined as 110 percent of the Total Sales for the customer.

You need to calculate the Projected Revenue as efficiently as possible.

Which calculation should you use (More than one answer choice may achieve the goal.

Select the BEST answer.)

- A.

```
CREATE MEMBER CurrentCube.[Measures].[Projected Revenue]
AS [Measures].[Total Sales];
SCOPE ([Customer].[Customer Name].MEMBERS, [Measures].[Projected Revenue]);
    [Measures].[Total Sales] * 1.1;
    IF [Customer].[Customer Name].CurrentMember.Name = "Customer A"
    THEN [Measures].[Total Sales] * 1.5
    END IF;
END SCOPE;
```
- B.

```
CREATE MEMBER CurrentCube.[Measures].[Projected Revenue]
AS CASE WHEN [Customer].[Customer Name].CurrentMember.Name = "Customer A"
THEN [Measures].[Total Sales] * 1.5
ELSE [Measures].[Total Sales] * 1.1 END
```
- C.

```
CREATE MEMBER CurrentCube.[Measures].[Projected Revenue]
AS [Measures].[Total Sales] * 1.1;
SCOPE ([Customer].[Customer Name].&[Customer A], [Measures].[Projected Revenue]);
    THIS = [Measures].[Total Sales] * 1.5;
END SCOPE;
```
- D.

```
CREATE MEMBER CurrentCube.[Measures].[Projected Revenue]
AS [Measures].[Total Sales] * 1.1;
SCOPE ([Customer].[Customer Name].MEMBERS, [Measures].[Projected Revenue]);
    [Customer].[Customer Name].&[Customer A] = [Measures].[Total Sales] * 1.5;
END SCOPE;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 2



You need to configure the Scenario attribute to ensure that business users appropriately query the Sales Plan measure. What should you do(Each correct answer presents part of the solution. Choose all that apply.)

- A. Set the AttributeHierarchyVisible property to False.
- B. Set the IsAggregatable property to False.
- C. Set the Usage property to Parent.
- D. Set the DefaultMember property to the Forecast member.
- E. Set the AttributeHierarchyEnabled property to False.
- F. Set the RootMemberIf property to ParentIsMissing.

Correct Answer: CD

Note:

* From scenario:

The Sales measure group is based on the FactSales table. The Sales Plan measure group is based on the FactSalesPlan table. The Sales Plan measure group has been configured with a multidimensional OLAP (MOLAP) writeback partition.

Both measure groups use MOLAP partitions, and aggregation designs are assigned to all partitions.

QUESTION 3

A company has a relational data warehouse, a SQL Server Analysis Services (SSAS) database, and a SQL Server Reporting Services (SSRS) instance. The SSAS database contains a cube named Sales. Shared data sources exist in SSRS

for the relational and SSAS databases. Each company department has its own report writers. Report writers in the Marketing department want to create new reports by using Report Builder. Many reports will include data generated by a

custom formula that references data stored either in a data warehouse table or in the Sales cube. The custom formula will compare time periods across multiple products, categories, and regions.

You have the following requirements:

Ensure that only Marketing department report writers can access the custom formula.

Implement only one dataset.

Ensure that the dataset references the data source that will provide the fastest data retrieval.

You need to meet the requirements to support the Marketing department report writers.

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

A. Create, deploy, and secure a shared dataset that references the SSAS database shared data source and includes a calculated member for the custom formula.



B. Create a calculated member in the Sales cube. Create, deploy, and secure a shared dataset that references the SSAS database shared data source and includes the calculated member from the cube.

C. Create and secure in the data warehouse a stored procedure that implements the custom formula. Create and deploy a shared dataset that references the data warehouse shared data source.

D. Create, deploy, and secure a shared dataset that references the data warehouse shared data source and includes custom Transact-SQL (T-SQL) code for the custom formula.

Correct Answer: B

QUESTION 4

HOTSPOT

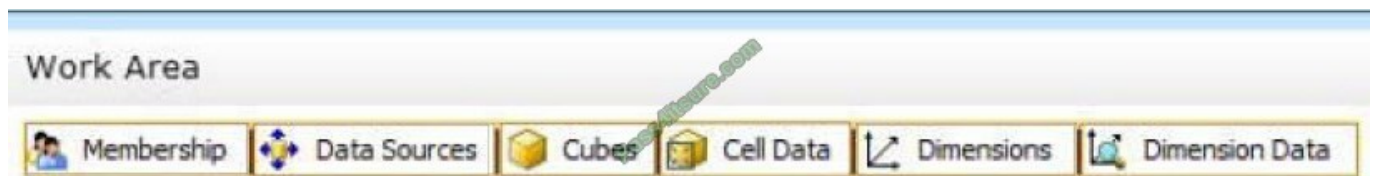
You are setting role permissions for a SQL Server Analysis Service (SSAS) cube.

You plan to grant Read access for specific attribute members only to specific Active Directory security groups.

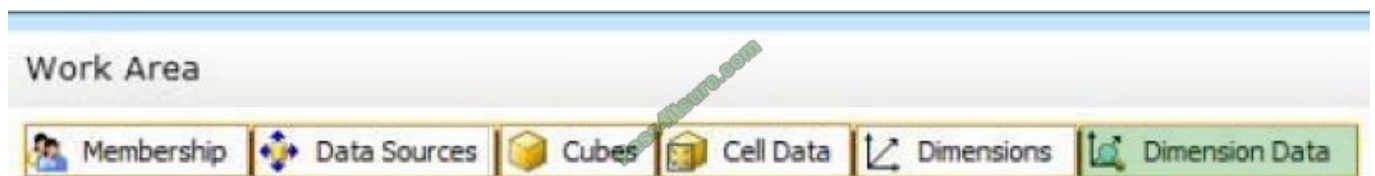
You need to enter a Multidimensional Expressions (MDX) expression to configure the attribute member access.

On which tab should you enter the MDX expression? To answer, select the appropriate tab in the answer area.

Hot Area:



Correct Answer:



QUESTION 5

You administer a SQL Server Reporting Services (SSRS) instance in native mode.

You need to assign a predefined role that meets the following requirements:

Members of the role must be able to update shared data sources. Members of the role must not be able to consume reports or manage subscriptions.



The role must provide only the minimum permissions required.

Which role should you assign(More than one answer choice may achieve the goal. Select the BEST answer.)

- A. The Content Manager role
- B. The Read and Process role
- C. The Publisher role
- D. The Browser role

Correct Answer: C

Name:

Publisher

Description:

May publish reports and linked reports to the Report Server.

Select the tasks that members of this role can perform:

<input type="checkbox"/>	Task	Description
<input type="checkbox"/>	Consume reports	Reads report definitions.
<input checked="" type="checkbox"/>	Create linked reports	Create linked reports and publish them to a report server folder.
<input type="checkbox"/>	Manage all subscriptions	View, modify, and delete any subscription regardless of who owns the subscription.
<input checked="" type="checkbox"/>	Manage data sources	Create and delete shared data source items; and modify data source properties.
<input checked="" type="checkbox"/>	Manage folders	Create, view and delete folders; and view and modify folder properties.
<input type="checkbox"/>	Manage individual subscriptions	Each user can create, view, modify and delete subscriptions that he or she owns.
<input checked="" type="checkbox"/>	Manage models	Create, view, and delete models; and view and modify model properties.
<input type="checkbox"/>	Manage report history	Create, view, and delete report history snapshots; and modify report history properties.
<input checked="" type="checkbox"/>	Manage reports	Create, and delete reports; and modify report properties.
<input checked="" type="checkbox"/>	Manage resources	Create, modify and delete resources, and modify resource properties.
<input type="checkbox"/>	Set security for individual items	View and modify security settings for reports, folders, resources, and shared data sources.
<input type="checkbox"/>	View data sources	View shared data source items in the folder hierarchy; and view data source properties.
<input type="checkbox"/>	View folders	View folder items in the folder hierarchy; and view folder properties.
<input type="checkbox"/>	View models	View models in the folder hierarchy, use models as data sources for a report, and run queries against the model to retrieve data.
<input type="checkbox"/>	View reports	View reports and linked reports in the folder hierarchy; view report history snapshots and report properties.
<input type="checkbox"/>	View resources	View resources in the folder hierarchy; and view resource properties.



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