70-466^{Q&As}

Implementing Data Models and Reports with Microsoft SQL Server

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QUESTION 1

You need create the data source view for the StandardReports project. What should you do?

A. Create a data source, connect it to the data warehouse, and then use the Data Source View wizard.

B. Generate a relational schema from the dimensions and cubes by using the Schema Generation wizard.

C. Create a new data source view and then use the Import from Table wizard.

D. Execute the Import from Table wizard and then use the Data Source View wizard.

Correct Answer: A

QUESTION 2

You are developing a SQL Server Analysis Services (SSAS) cube.

You are writing the following Multidimensional Expressions (MDX) statement for use by a calculated measure. The measure computes the sales amount for the same time period of the previous year. (Line numbers are included for reference only.)

```
01    CREATE MEMBER CURRENTCUBE.Measures.SamePeriodPreviousYearSales AS
02    (Measures.[Sales Amount],
03                     (
04        [Date Order].[Calendar].[Calendar Year],
05        1,
06        [Date Order].[Calendar].CurrentMember)),
07    FORMAT_STRING = "#,#.00";
```

You need to complete the MDX statement.

Which MDX function should you use in line 03? To answer, select the appropriate MDX function in the functions list.

Hot Area:

```
Time
    CLOSINGPERIOD
    LASTPERIODS
    MTD
    OPENINGPERIOD
    PARALLELPERIOD
    PERODSTODATE
    QTD
    WTD
    YTD
```

Correct Answer:

QUESTION 3

You are developing a SQL Server Analysis Services (SSAS) cube. The cube contains several dimensions, a local measure group, and a linked measure group. Both measure groups use MOLAP partitions.

You need to write-enable one of the linked measure group partitions to support Microsoft Excel 2010 PivotTable What-If Analysis.

What should you do before the partition can be write-enabled?

A. Set the Type property of the partition\\'s measure group to Forecast.

B. Implement the linked measure group as a local measure group.

C. Implement the local measure group as a linked measure group.

D. Set the StorageMode property of the linked measure group to Rolap.

Correct Answer: B

QUESTION 4

You have a single SQL Server 2008 R2 Analysis Services (SSAS) instance. You are planning to upgrade the instance to SQL Server 2014.

You need to import an existing PowerPivot workbook to create a tabular project.

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:

Install SQL Server PowerPivot Add-in for SharePoint.

Install an instance of SQL Server 2012 Analysis Services in Multidimensional and Data Mining mode.

Use the **Import from Server (Tabular)** template as the project type.

Use the **Import from PowerPivot** template as the project type.

Open SQL Server Data Tools and create a new project.

Install an instance of SQL Server 2012 Analysis Services in Tabular mode.

Open SQL Server Business Intelligence Development Studio (BIDS) and create a new project.

Correct Answer:

Install SQL Server PowerPivot Add-in for SharePoint.

Install an instance of SQL Server 2012 Analysis Services in Multidimensional and Data Mining mode.

Use the **Import from Server (Tabular)** template as the project type.

Install an instance of SQL Server 2012 Analysis Services in Tabular mode.

Open SQL Server Data Tools and create a new project.

Use the **Import from PowerPivot** template as the project type.

Open SQL Server Business Intelligence Development Studio (BIDS) and create a new project.

Note:

* To create a new tabular model project from a PowerPivot for Excel file

1. In SQL Server Data Tools, on theFilemenu, clickNew, and then clickProject. (box 2)

2. In theNew Projectdialog box, underInstalled Templates, clickBusiness Intelligence, and then clickImport from PowerPivot. (box 3)

3. InName, type a name for the project, then specify a location and solution name, and then clickOK.

4. In theOpendialog box, select the PowerPivot for Excel file that contains the model metadata and data you want to import, and then clickOpen. Box 1:

* When creating a new tabular model project by importing from a PowerPivot workbook, the metadata that defines the structure of the workbook is used to create and define the structure of the tabular model project in SQL Server Data Tools. Objects such as tables, columns, measures, and relationships are retained and will appear in the tabular model project as they are in the PowerPivot workbook.

* Analysis Services provides three different approaches for creating a business intelligence semantic model: tabular, multidimensional, and PowerPivot. Tabular solutions use relational modeling constructs such as tables and relationships

for modeling data, and the xVelocity inmemory analytics engine for storing and calculating data

Reference: Import from PowerPivot (SSAS Tabular)

QUESTION 5

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. Create a member and then create a Data Analysis Expressions (DAX) filter.

B. Create a member and then create a Multidimensional Expressions (MDX) filter.

C. Use SQL Server Management Studio to create a role. Then create a Data Analysis Expressions (DAX) filter.

D. Use SQL Server Management Studio to create a role. Then create a Multidimensional Expressions (MDX) filter.

Correct Answer: C

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