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QUESTION 1

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

For Product A, Projected Revenue is defined as 150 percent of the Total Sales of the product. For all other products, Projected Revenue is defined as 110 percent of the Total Sales of the product.

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 CASE WHEN [Product].[Product Name].CurrentMember.Name = "Product A"
      THEN [Measures].[Total Sales] * 1.5
      ELSE [Measures].[Total Sales] * 1.1 END
```

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

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

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

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 2

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

You are troubleshooting a performance problem and need to know which reports are frequently executed. You discover that the report server execution logs are empty, despite significant report activity.

You need to ensure that the server is configured for report execution logging.

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:

Actions
Enable the **Enable report execution logging** option.
Open Reporting Services Configuration Manager.
Open SharePoint Central Administration.
Open the Server Properties window.
In the Application Management Group, click **Manage Service Applications**.
In SQL Server Management Studio (SSMS), connect to the server that runs Report Server.

Correct Answer:

Actions		Answer Area
		Open SharePoint Central Administration.
Open Reporting Services Configuration Manager.		In the Application Management Group, click **Manage Service Applications**.
		Enable the **Enable report execution logging** option.
Open the Server Properties window.		
In SQL Server Management Studio (SSMS), connect to the server that runs Report Server.		

QUESTION 3

You are developing a SQL Server Reporting Services (SSRS) report to display a list of employees. The report will be embedded into a Microsoft SharePoint Server Web Part Page of the company intranet site. The report consists of a single table. The design of the table is shown in the following diagram.

Employee	Email Address
[EmployeeName]	[EmailAddress]

You need to configure the EmailAddress detail text box to create a new email message.

The email message must be addressed to the email address that was clicked by the user.

Which four 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 Text Box Properties window of the **EmailAddress** detail text box.

In the box, enter the =Fields! EmailAddress.Value expression.

Select the **Action** page.

In the box, enter the =UrlEncode("mailto:" & Fields! EmailAddress.Value)expression.

In the box, enter the ="mailto:" & Fields! EmailAddress.Value expression.

Select the **General** page.

Select the **Go to URL** option.

Select the **Go to Bookmark** option.

Correct Answer:

In the box, enter the =Fields! EmailAddress.Value expression.

In the box, enter the =UrlEncode("mailto:" & Fields! EmailAddress.Value)expression.

Select the **General** page.

Select the **Go to Bookmark** option.

Open the Text Box Properties window of the **EmailAddress** detail text box.

Select the **Action** page.

Select the **Go to URL** option.

In the box, enter the ="mailto:" & Fields! EmailAddress.Value expression.

QUESTION 4

The IT department is currently upgrading all SQL Server Integration Services (SSIS) packages to SSIS 2012.

The final version of a complex SSIS 2005 package has been overwritten. Four prior versions of the package exist. Each of the prior versions contains a different part of the final solution. You have backups of all associated project files.

You need to create an updated package as quickly and accurately as possible.

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

A. Use an XML editing tool to merge the compatible changes of the package versions by comparing the package refID fields. Upgrade the merged version.

B. Upgrade the four package versions. Use an XML editing tool to merge the compatible changes of the package versions by comparing the package refID fields.

C. Use the DataSet.Merge method to merge the compatible changes of the package versions by using the Lineage IDs. Upgrade the merged version.

D. Upgrade the four package versions. Use SSIS Designer to visually compare the package versions, determine the compatible changes, and copy the compatible tasks into a single package.

Correct Answer: B

QUESTION 5

You are designing a SQL Server Reporting Services (SSRS) solution.

An existing report aggregates data from a SQL Azure database in a chart.

You need to use the chart in a new report and ensure that other users can use the chart in their reports.

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:

In Report Builder, insert the report part into a new report.

In Report Designer, open the report that contains the chart.

In Report Designer, insert the report part into a new report.

In Power View, open the report that contains the chart.

Select the chart for publication as a report part and publish the report.

Correct Answer:

			In Report Designer, open the report that contains the chart.
			Select the chart for publication as a report part and publish the report.
In Report Designer, insert the report part into a new report.			In Report Builder, insert the report part into a new report.
In Power View, open the report that contains the chart.			

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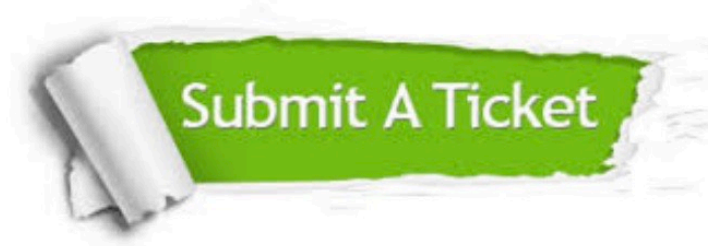Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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