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**Vendor:**Microsoft

**Exam Code:**70-470

**Exam Name:**Re for MCSE: Business Intelligence

**Version:**Demo

### QUESTION 1

You need to configure SSRS to meet the maximum number of snapshots requirement. What should you do? (Each answer presents a complete solution. Choose all that apply.)

- A. In SharePoint Central Administration, set the System Snapshot Limit option to 5.
- B. In Reporting Services Configuration Manager, set the System Snapshot Limit option to 5.
- C. For each report, set the Limit number of snapshots option to 5.
- D. Use PowerShell to set the System Snapshot Limit option to 5.

Correct Answer: AC

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### QUESTION 2

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

The report defines a single SQL Server data source and dataset.

You need to include additional data sourced from a SQL Azure database in the report.

What should you do?

- A. Create a SQL Azure dataset that uses the existing data source.
- B. Create a SQL Azure data source and then add a dataset that uses the new data source.
- C. Create a SQL Server data source and then add a dataset that uses the new data source.
- D. Generate an Atom-compliant data feed for the report.

Correct Answer: B

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### QUESTION 3

You are designing a SQL Server Reporting Services (SSRS) report based on a SQL Server Analysis Services (SSAS) cube. The cube is used to measure sales growth by salesperson.

The cube contains a Key Performance Indicator (KPI) to show if a salesperson's sales are off target, slightly off target, or on target.

You need to add a report item that visually displays the KPI status value as a red, yellow, or green flag.

Which report item should you add?

- A. A Sparkline

- B. A Gauge that uses the Radial type
- C. An Indicator
- D. A Gauge that uses the Linear type
- E. A Data Bar

Correct Answer: C

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#### QUESTION 4

You are developing a SQL Server Analysis Services (SSAS) tabular project that will be used by the finance, sales, and marketing teams.

The sales team reports that the model is too complex and difficult to use. The sales team does not need any information other than sales related resources in the tabular model. The finance and marketing teams need to see all the resources

in the tabular model.

You need to implement a solution that meets the needs of the sales team while minimizing development and administrative effort.

What should you do?

- A. Create a separate partition for each team.
- B. Create a perspective for the sales team.
- C. Create a separate data source for each team.
- D. Enable client side security to filter non-sales data.

Correct Answer: B

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#### QUESTION 5

You are designing a SQL Server Integration Services (SSIS) solution. The solution will contain an SSIS project that includes several SSIS packages. Each SSIS package will define the same connection managers and variables.

You have the following requirements:

The deployment model must support changing the content of connection strings by using parameters at execution time.

The deployment model must automatically log events to the SSISDB database.

Maximize performance at execution time.

You need to design a solution that meets the requirements.

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

- A. Use a project deployment model. Modify connection manager properties to use project parameters.

B. Use a package deployment model. Save each SSIS package to a file share that can be accessed from all environments.

C. Use a package deployment model. Configure connections in an XML configuration file referenced by an environment variable that corresponds to the SQL Server environment of each SSIS package.

D. Use a project deployment model. Modify connection manager properties to use package parameters.

Correct Answer: A

Ref: <http://technet.microsoft.com/en-us/library/hh213290.aspx>

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## QUESTION 6

You are making changes to a cube named Sales.

You must increase the value of the measure named Sales Amount by 10%. The increase must be applied only to the children of the member named East in the dimension named Customer.

You need to complete the Multidimensional Expressions (MDX) statement in the calculations section of the Sales cube.

Which statement fragments should you use? (To answer, drag the appropriate statement component to the correct location or locations in the answer area. Use only components that apply.)

Select and Place:

CASE	([Customer].[Region].&[East].MEMBERS
END	, [Measures].[Sales Amount]);
END IF	= [Measures].[Sales Amount] * 1.10;
END SCOPE	;
IF	
[NewAmount]	
SCOPE	
THIS	

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Correct Answer:

The screenshot shows the SSRS report designer interface. On the left is a toolbox with the following items: CASE, END, END IF, IF, [NewAmount], and several empty text boxes. The main code pane contains the following T-SQL code:

```

SCOPE ([Customer].[Region].&[East].MEMBERS
, [Measures].[Sales Amount]);
THIS = [Measures].[Sales Amount] * 1.10;
END SCOPE ;

```

A large pink watermark "www.Pass4Lead.com" is overlaid diagonally across the code pane.

**QUESTION 7**

You are designing a SQL Server Reporting Services (SSRS) report to display product names and their year-to-date (YTD) sales quantity. YTD sales quantity values are classified in three bands: High Sales, Medium Sales, and Low Sales.

You add a table to the report. Then you define two columns based on the fields named ProductName and YTDSalesQuantity.

You need to set the color of the product text to red, yellow, or blue, depending on the value of the YTD sales quantity values.

What should you do?

- A. Use an expression for the TextDecoration property of the text box.
- B. Use an expression for the Style property of the text box.
- C. Add an indicator to the table.

- D. Use an expression for the Font property of the text box.
- E. Use an expression for the Color property of the text box.

Correct Answer: E

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### QUESTION 8

You need to modify the Sales Regions hierarchy to meet the reporting requirements. Which S5A5 feature should you use?

- A. Calculation
- B. Translation
- C. Action
- D. Perspective

Correct Answer: B

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### QUESTION 9

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

You need to reuse a measure group from a different database.

In SQL Server Data Tools (SSDT), 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:

From the **Select a Data Source** step, reference the Analysis Services data source.

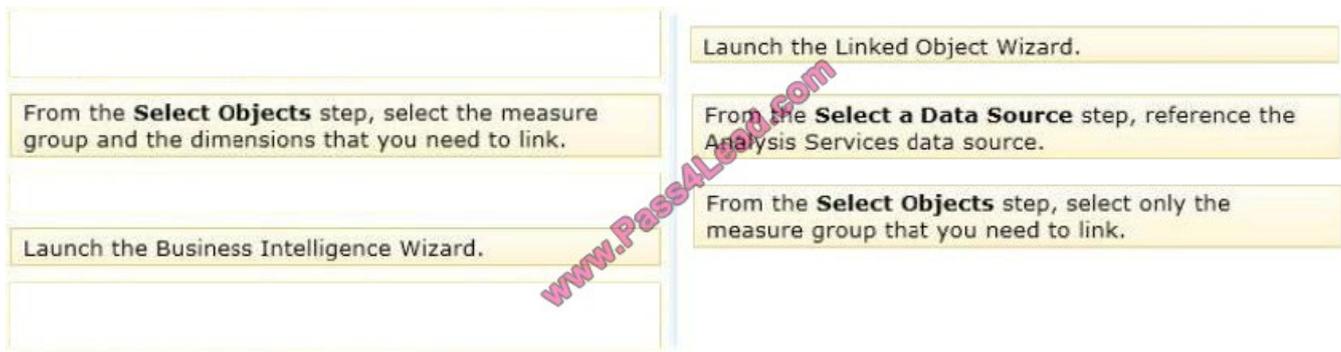
From the **Select Objects** step, select the measure group and the dimensions that you need to link.

Launch the Linked Object Wizard.

Launch the Business Intelligence Wizard.

From the **Select Objects** step, select only the measure group that you need to link.

Correct Answer:



### QUESTION 10

You are developing a BI Semantic Model (BISM) that retrieves data from several sources. These sources include a SQL Azure database and an OData data feed that includes rainfall data for towns on the east coast of Australia. The model will be deployed to a server with significantly more memory than the total size of the source data.

You have the data feed URL, which you will use when developing the model in SQL Server Data Tools (SSDT). The model must meet the following requirements:

Performance must be maximized.

Data latency of up to one month is acceptable.

You need to choose a project type and a data access mode to meet the requirements.

What should you do?

- A. In SSDT, select the multidimensional project type and use the MOLAP storage mode.
- B. In SSDT, select the multidimensional project type and use the ROLAP storage mode.
- C. In SSDT, select the tabular project type and use the DirectQuery query mode.
- D. In SSDT, select the tabular project type and use the In-Memory query mode.

Correct Answer: D

### QUESTION 11

A SQL Server Analysis Services (SSAS) cube contains a large measure group. The fact table supporting the measure group is loaded with new data throughout the day.

You have the following requirements:

Ensure that the cube displays current data as quickly as possible.

Maximize availability of the cube.

Maximize query performance for all aggregation levels.

You need to choose a partitioning strategy that meets the requirements.

Which partitioning strategy should you choose? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Create one partition for the current day that uses multidimensional OLAP (MOLAP) with proactive caching as a storage mode.
- B. Create one partition for the current month that uses hybrid OLAP (HOLAP) as a storage mode.
- C. Create one partition for the current day that uses relational OLAP (ROLAP) as a storage mode.
- D. Create one partition for the current day that uses multidimensional OLAP (MOLAP) as a storage mode. Process the partition each night.

Correct Answer: A

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## QUESTION 12

You are the administrator of a SQL Server Integration Services (SSIS) catalog. You have access to the original password that was used to create the SSIS catalog.

A full database backup of the SSISDB database on the production server is made each day. The server used for disaster recovery has an operational SSIS catalog.

The production server that hosts the SSISDB database fails.

Sensitive data that is encrypted in the SSISDB database must not be lost.

You need to restore the production SSIS catalog to the disaster recovery server.

Which three steps 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	Answer Area
Set the <b>Encryption Algorithm Name</b> property of the SSIS catalog to <b>AES_512</b> .	<p>www.Pass4Lead.com</p>
Open the <b>SSISDB</b> database master key.	
Restore the service master key.	
Restore the <b>SSISDB</b> database from the last backup.	
Run the <b>dtexec.exe</b> command-line utility with the <b>Decrypt</b> option.	
Restore the <b>SSISDB</b> database master key.	

Correct Answer:

Actions	Answer Area
Set the <b>Encryption Algorithm Name</b> property of the SSIS catalog to <b>AES_512</b> .	<p>www.Pass4Lead.com</p>
Restore the service master key.	
Run the <b>dtexec.exe</b> command-line utility with the <b>Decrypt</b> option.	
Restore the <b>SSISDB</b> database from the last backup.	
Restore the <b>SSISDB</b> database master key.	
Open the <b>SSISDB</b> database master key.	

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