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Exam : **070-470**

Title : Recertification for MCSE:
Business Intelligence

Vendor : Microsoft

Version : DEMO

NO.1 You are developing a SQL Server Analysis Services (SSAS) tabular project.

The model includes a table named DimEmployee. The table contains employee details, including the sales territory for each employee. The table also defines a column named EmployeeAlias which contains the Active Directory Domain Services (AD DS) domain and logon name for each employee. You create a role named Employees.

You need to configure the Employees roles so that users can query only sales orders for their respective sales territory.

What should you do?

- A. Add a row filter that implements only the USERNAME function.
- B. Add a row filter that implements the LOOKUPVALUE and USERNAME functions.
- C. Add a row filter that implements only the CUSTOMDATA function.
- D. Add a row filter that implements the LOOKUPVALUE and CUSTOMDATA functions.

Answer: B

NO.2 You need to configure package execution logging to meet the requirements. What should you do?

- A. Configure logging in each ETL package to log the OnError, OnInformation, and Diagnostic events.
- B. Set the SSIS catalog's Server-wide Default Logging Level property to Performance.
- C. Set the SSIS catalog's Server-wide Default Logging Level property to Basic.
- D. Set the SSIS catalog's Server-wide Default Logging Level property to Verbose.
- E. Configure logging in each ETL package to log the OnError, OnPreExecute, and OnPostExecute events.

Answer: B

NO.3 You are designing a SQL Server 2012 Integration Services (SSIS) deployment strategy. You currently have many SQL Server 2008 SSIS packages that require upgrading.

The production environment includes SSIS 2012 and SSIS 2008. The environment includes existing command shell scripts that invoke the dtutil command-line utility.

You need to design a deployment strategy that supports existing deployment strategies and requires the minimum amount of effort.

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

- A. Use a project deployment model. Change the command shell scripts to reference the SQL Server 2012 path to dtutil.
- B. Use a package deployment model. Use the Integration Services Deployment Wizard.
- C. Use a package deployment model. Change the command shell scripts to reference the SQL Server 2012 path to dtutil.
- D. Use a project deployment model. Use the Integration Services Deployment Wizard.

Answer: C

NO.4 You deploy a PowerPivot workbook to a document library in a Microsoft SharePoint site.

Workbook data comes from two different sources: Source A and Source B.

The workbook contains three small lookup tables from Source A, and five tables with a total of 20 million rows from Source B.

Data from Source A is updated at 9:00 A.M. and data from Source B is updated throughout the day. You have the following requirements:

- Refresh the PowerPivot workbook with updated lookup data as soon as possible.
- Minimize load on the source systems and the SharePoint environment during business hours.
- Minimize user involvement in the data refresh process.

You enable automatic data refresh for the workbook.

You need to configure a data refresh schedule for the workbook that meets the requirements.

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

- A. Set the default schedule to refresh outside of business hours. Do not manually refresh the workbook.
- B. Set the default schedule to refresh outside of business hours. Manually refresh the workbook at 9:00 A.M. every day.
- C. Set the default schedule to refresh at 9:00 A.M. every day. Create a separate schedule for Source B's connection to refresh outside of business hours.
- D. Set the default schedule to refresh at 3:00 P.M. every day. Do not create individual source schedules.
- E. Set the default schedule to refresh at 9:00 A.M. every day. Do not create individual source schedules.

Answer: C

NO.5 You are conducting a design review of a multidimensional project.

In the Customer Geography dimension, all non-key attributes relate directly to the key attribute. The underlying data of the Customer Geography dimension supports relationships between attributes.

You need to increase query and dimension processing performance.

What should you do?

- A. For the dimension attributes of the Customer Geography dimension, define appropriate attribute relationships.
- B. For the Customer Geography dimension, set the ProcessingPriority property to 1.
- C. For the Customer Geography dimension, set the ProcessingMode property to LazyAggregations.
- D. For the dimension attributes of the Customer Geography dimension, set the GroupingBehavior property to EncourageGrouping.

Answer: A

NO.6 You need to configure Library1 to support the planned self-service reports.

What is the best configuration you should add to Library1? More than one answer choice may achieve the goal. Select the BEST answer.

- A. The Report Builder report content type
- B. The PowerPivot Gallery Document content type
- C. The Report Builder Model content type
- D. The Report content type

Answer: A

NO.7 An existing cube dimension that has 30 attribute hierarchies is performing very poorly. You

have the following requirements:

- Implement drill-down browsing.
- Reduce the number of attribute hierarchies but ensure that the information contained within them is available to users on demand.
- Optimize performance.

You need to redesign the cube dimension to meet the requirements.

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

- A. set the AggregateFunction property to Sum on all measures. Use the SCOPE statement in a Multidimensional Expressions (MDX) calculation to tune the aggregation types.
- B. Set the AttributeHierarchyOptimizedState property to FullyOptimized on the attribute hierarchies.
- C. Create user-defined hierarchies. For the attributes sourced by the levels of the user-defined hierarchies, set the RelationshipType property to Rigid. Run incremental processing.
- D. Remove as many attribute hierarchies as possible from the dimension. Reintroduce the information in the attribute hierarchies as properties. Implement natural hierarchies and set the AttributeHierarchyVisible property to False for attributes used as levels in the natural hierarchies.

Answer: D

NO.8 You have two servers named Server1 and Server2. Both servers have SQL Server 2012 installed. Both servers have a SQL Server Integration Services (SSIS) catalog.

You are preparing a disaster recovery plan for a business intelligence (BI) solution.

You need to ensure that the SSIS catalog from Server1 can be restored to Server2.

Which two actions should you perform on Server1? Each correct answer presents part of the solution.

- A. Back up the master database.
- B. Run sp_configure 'clr enabled', 0.
- C. Back up the master key of the SSISDB database.
- D. Back up the master key of the master database.
- E. Back up the SSISDB database.
- F. Run sp_configure 'clr enabled', 1.

Answer: C,E

NO.9 You need to ensure that you can monitor the usage data. What should you do?

- A. In SharePoint Central Administration, enable usage data collection.
- B. In the PowerPivot Configuration Tool, repair PowerPivot for SharePoint.
- C. In the PowerPivot Configuration Tool, upgrade PowerPivot for SharePoint.
- D. In Reporting Services Configuration Manager, enable report execution logging.

Answer: A

NO.10 DRAG DROP

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

An existing report aggregates data from a SQL Server 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.

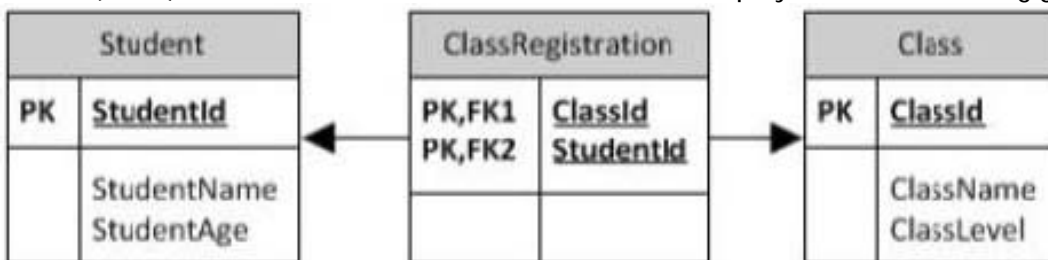
Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

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

Answer:

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

NO.11 You are developing the database schema for a SQL Server Analysis Services (SSAS) BI Semantic Model (BISM). The BISM will be based on the schema displayed in the following graphic.



You have the following requirements:

- Ensure that queries of the data model correctly display average student age by class and average class level by student.
- Minimize development effort.

You need to design the data model.

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

- Create a multidimensional project and define measures and a reference relationship.
- Create a tabular project and define calculated columns.
- Create a multidimensional project and define measures and a many-to-many dimensional relationship.
- Create a tabular project and define measures.

Answer: C

NO.12 DRAG DROP

You are using Multidimensional Expressions (MDX) to query a SQL Server Analysis Services (SSAS) cube.

You need to compute the aggregate value of the 10 most-ordered produces in the Product Categories hierarchy. The Product level is the lowest in the hierarchy.

Which functions should you use to complete the MDX query? (To answer, drag the appropriate functions from the list of functions to the correct locations in the answer area.)

LEAVES
TOPSUM
MEMBERS
TOPCOUNT
AGGREGATE
DESCENDANT

```

WITH MEMBER [Measures].[SumOfTop10products]
AS (
    (
        ([Product].[Product Categories], , )
        ,10
        ,[Measures].[Order Quantity])
    , [Measures].[Order Quantity])
SELECT
    {[Measures].[Order Quantity], [Measures].[SumOfTop10products]}
ON COLUMNS
, [[Product].[Product Categories].[Category].&[4]
, [Product].[Product Categories].[Subcategory].&[31]}
ON ROWS
FROM [Orders]

```

Answer:

LEAVES
TOPSUM
MEMBERS
TOPCOUNT
AGGREGATE
DESCENDANT

```

WITH MEMBER [Measures].[SumOfTop10products]
AS (
    TOPCOUNT (
        AGGREGATE (
            DESCENDANT ([Product].[Product Categories], , LEAVES )
            ,10
            ,[Measures].[Order Quantity])
        , [Measures].[Order Quantity])
SELECT
    {[Measures].[Order Quantity], [Measures].[SumOfTop10products]}
ON COLUMNS
, [[Product].[Product Categories].[Category].&[4]
, [Product].[Product Categories].[Subcategory].&[31]}
ON ROWS
FROM [Orders]

```