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Implementing Data Models and Reports with Microsoft SQL Server 2012

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NEW QUESTION 1

(Topic 2)

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 Limit number of snapshots option to 5.
- C. For each report, set the System Snapshot Limit option to 5.
- D. Use PowerShell to set the System Snapshot Limit option to 5.

Answer: AC

NEW QUESTION 2

(Topic 2)

You need to configure the partition storage settings to support the reporting requirements. Which partition storage setting should you use?



- A. High-latency MOLAP
- B. In-Memory
- C. Low-latency MOLAP
- D. DirectQuery
- E. LazyAggregations
- F. Regular

Answer: C

NEW QUESTION 3

(Topic 3)

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.

Answer: A

NEW QUESTION 4

(Topic 3)

You need to ascertain why Marc did not receive his reports. What should you do?

- A. Search the ReportServerService_<timestamp>.log file for errors.
- B. Search the registry for errors.
- C. Use SQL Server Management Studio to search the SQL Server logs for errors.
- D. Use the Windows Event Viewer to search the Application log for errors.

Answer: A

NEW QUESTION 5

(Topic 3)

You need to deploy the StandardReports project.



What should you do? (Each correct answer presents a complete solution. Choose all that apply.)

- A. Use the Analysis Services Deployment utility to create an XMLA deployment script.
- B. Deploy the project from SQL Server Data Tools (SSDT).
- C. Use the Analysis Services Deployment wizard to create an XMLA deployment script.
- D. Use the Analysis Services Deployment wizard to create an MDX deployment script.

Answer: BC

NEW QUESTION 6

(Topic 4)

A production SQL Server Analysis Services (SSAS) cube is processed daily. The users query products by using a hierarchy named Products from a dimension named Product.

The DimProduct table in the data source view is used as the source of the Product dimension. The table has the following structure.

```
CREATE TABLE [dbo].[DimProduct](
  [DimensionKey] [int] IDENTITY(1,1) NOT NULL,
  [ProductKey] [int] NOT NULL,
  [ProductName] [varchar](50) NOT NULL,
  [SubCategoryKey] [int] NOT NULL,
  [SubCategoryName] [varchar](50) NOT NULL,
  [CategoryKey] [int] NOT NULL,
  [CategoryName] [varchar](50) NOT NULL
) ON [PRIMARY]
```

The **Product** dimension has three attribute hierarchies:

- **Product**
- **SubCategory**
- **Category**

The Product dimension has three attribute hierarchies:

? Product

? Subcategory

? Category

The attributes have the following relationships defined: Product > Subcategory > Category. Each attribute has a key and a name sourced from the related key and name columns in the DimProduct table.



During processing, you receive the following error message: 'Errors in the OLAP storage engine: A duplicate attribute key has been found when processing: Table: 'dbo_DimProduct', Column: 'SubCategoryKey1, Value: "23'. The attribute is Subcategory'."

You verify that the data is accurate.

You need to ensure that the dimension processes successfully. What should you do?

- A. Delete the Products hierarchy.
- B. Relate the Subcategory and Category attributes directly to the Product attribute.
- C. Remove the duplicate data from the DimProduct table.
- D. Remove the Subcategory attribute.

Answer: B

NEW QUESTION 7

DRAG DROP - (Topic 4)

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.)

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.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



Box 1:

Launch the Linked Object Wizard.

Box 2:

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

Box 3:

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

Note:

- * You can use the Linked Object Wizard to either link to or import cubes, dimensions, measure groups, calculations, and Key Performance Indicators (KPIs). You can link to or import these items from another database on the same server or from a database on a remote server
- * On the Select a Data Source page of the Linked Object Wizard, choose the Analysis Services data source or create a new one.
- * On the Select Objects page of the wizard, choose the dimensions you want to link to in the remote database. You cannot link to linked dimensions in the remote database.
- * Incorrect:

The Business Intelligence Wizard can guide you through some or all the following steps: Define time intelligence for cubes.

Define account intelligence for cubes and dimensions. Define dimension intelligence for cubes and dimensions. Define unary operators for cubes. Set custom member formulas for cubes and dimensions. Specify attribute ordering for dimensions.

Enable dimension writeback for dimensions. Define semi-additive behavior for cubes. Define currency conversion for cubes.

NEW QUESTION 8

(Topic 4)

You are developing a SQL Server Reporting Services (SSRS) report that renders in HTML. The report includes a dataset with fields named Description, Price, and Color. The report layout includes a table that displays product details and also includes columns named Description, Price, and Color.

You need to modify the report so that users can sort products by the Price column. What should you do?

- A. Set the SortExpression value to = Fields!Price.Description for the Price text box.
- B. Set the SortExpression property to =Fields!Price.Name for the Price text box.



- C. Set the SortExpression property to =Fields!Price.Value for the Price text box.
- D. Add a custom action to the Price text box.

Answer: C

NEW QUESTION 9

(Topic 4)

A large manufacturing company has manufacturing plants in many states. Each state has a dedicated SQL Server instance that stores its manufacturing data. Each SQL Server instance is configured identically and all instances have identical database structures.

You are developing a daily report that summarizes information on manufacturing activity. The report has the following requirements:

- It must have a state name as one of the report parameters.
- It must provide a daily summary of manufacturing activity of a selected state.
- It must require minimal development and maintenance effort. You need to develop the report to meet the requirements. What should you do? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Build one report for each state and instruct users to execute reports as needed.
- B. Use a report-specific data source that defines an expression-based connection string based on the state parameter.
- C. Build a centralized data repository, schedule a regular Extract Transform, and Load (ETL) process on all manufacturing data, and then use the repository to generate the report.
- D. Use a shared data source that defines an expression-based connection string based on the state parameter.

Answer: B

NEW QUESTION 10

(Topic 4)

You are designing a SQL Server Reporting Services (SSRS) report based on a SQL Server Analysis Services (SSAS) cube.

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 circle.

Which report item should you add?

- A. Linear Gauge



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- B. Indicator
- C. Data Bar
- D. Radial Gauge
- E. Sparkline

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