70-467^{Q&As}

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Designing Business Intelligence Solutions with Microsoft SQL Server

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QUESTION 1

DRAG DROP

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

A report project must access multiple SQL Server databases. Each database is on a different instance.

The databases have identical schema and security configurations.

You have the following requirements:

1.

The report must support subscriptions.

2.

Users must be able to select the host when running the report.

What should you doTo answer, drag the appropriate phrase or phrases from the list to the correct location or locations in the answer area. (Answer choices may be used once, more than once, or not all.)

Select and Place:

a shared dataset.		Create a	
stored credentials.		Create a report parameter that displays available values of	
integrated security.		Create	
SQL Server data.		Configure the data source to use	
SQL Server instances.			
data source in the report.			
an expression-based connection string.			
shared data source in the report			

Correct Answer:

a shared dataset.		Create a	data source in the report.
		Create a report parameter that displays available values of	SQL Server instances.
integrated security.		Create	an expression-based connection string.
SQL Server data.		Configure the data source to use	stored credentials.
shared data source in the report			

Note:

*

 To include data in a report, you must first createdata connections, also known asdata sources, and then create datasets.

*

 A data connection includes the data source type, connection information, and the type of credentials to use. There are two types of data sources: embedded and shared. An embedded data source is defined in the report and used only by that report (fits this scenario). A shared data source is defined independently from a report and can be used by multiple reports.

*

 Built-in data extensions include the following data connection types: Microsoft SQL Server Microsoft SQL Server Analysis Services Microsoft SharePoint List Windows Azure SQL Database Etc.

*

 Expression-based connection strings are evaluated at run time. For example, you can specify the data source as a parameter, include the parameter reference in the connection string, and allow the user to choose a data source for the report.

*

 Credentials You provide the credentials that are needed to access the data. The data source owner must have granted you the appropriate permissions to access both the data source and the specific data on the data source. Reference: Data Connections, Data Sources, and Connection Strings (SSRS)

QUESTION 2

You are designing a partitioning strategy for a SQL Server Analysis Services (SSAS) cube.

New data is loaded in real-time into the data warehouse that feeds the cube. Between 10 million and 15 million rows of data are loaded into the main fact table each day from a Microsoft Azure SQL Database.

You have the following requirements:

Maximize cube query performance during business hours. Ensure that data is available in the cube as soon as possible after it is loaded into the data warehouse.

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

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

A. Partition the cube by day for history, using hybrid OLAP (HOLAP) storage mode. Create a daily partition that uses multidimensional OLAP (MOLAP) storage mode during the day. Reprocess the partition incrementally during the day.

B. Partition the cube by week for history. Create a daily partition that uses multidimensional OLAP (MOLAP) storage mode. Process the partition periodically to add new data.

C. Partition the cube by day for history, using multidimensional OLAP (MOLAP) storage mode. Create a daily partition that uses proactive caching during the day. Reprocess the partition in full MOLAP storage mode at night

D. Partition the cube by day for history, using multidimensional OLAP (MOLAP) storage mode. Create a daily partition

that uses relational OLAP (ROLAP) storage mode during the day. Reprocess the partition in full MOLAP storage mode at night.

Correct Answer: A

QUESTION 3

You need to implement the aggregation designs for the cube. What should you do?

A. Use the Usage-Based Optimization Wizard.

B. Use the Aggregation Design Wizard.

C. Partition the cube by month.

D. Implement cache warming in SSAS via an SSIS package.

Correct Answer: B

QUESTION 4

You have a third-party reporting tool for the finance department. The tool contains a cube that has two dimensions named DimOrgamzation and DimOrganizationGroups.

The cube is able to report the same sales measure information to multiple organizational hierarchies. DimOrganizationGroups supports multiple custom rollups.

You are migrating the cube to SQL Server Analysis Services (SSAS) in SQL Server.

You need to define the components and the cube relationships so that data can be reported. The solution must prevent double counting.

Which two actions should you performEach correct answer presents part of the solution.

A. Create an intermediate fact table.

B. From the Dimension Usage tab, define a degenerate dimension.

C. Create a foreign key in DimOrganization.

D. Create a fact table that has multiple sales columns.

E. From the Dimension Usage tab. define a reference dimension.

F. From the Dimension Usage tab. define a many-to-many relationship.

Correct Answer: DF

QUESTION 5

HOTSPOT

You are setting role permissions for a SQL Server Analysis Service (SSAS) cube.

You plan to grant Read access for specific attribute members only to specific Active Directory security groups.
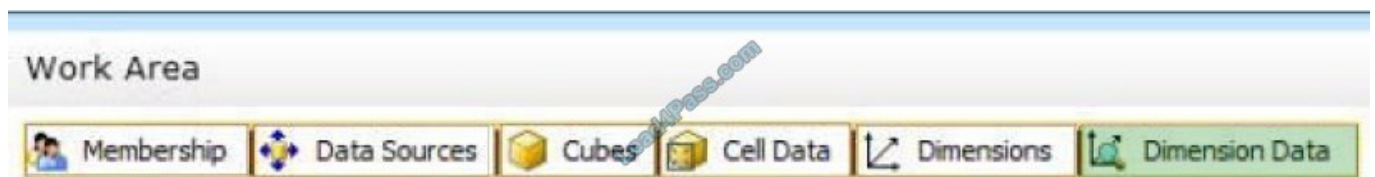
You need to enter a Multidimensional Expressions (MDX) expression to configure the attribute member access.

On which tab should you enter the MDX expressionTo answer, select the appropriate tab in the answer area.

Hot Area:

Correct Answer:

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