

# 70-470<sup>Q&As</sup>

Re for MCSE: Business Intelligence

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#### **QUESTION 1**

You are developing a BI Semantic Model (BISM) that retrieves data from several sources including a SQL Azure database and an OData data feed. 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:

Maximize performance

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. Select the tabular project type and use the In-Memory query mode.
- B. Select the multidimensional project type and use the MOLAP storage mode.
- C. Select the tabular project type and use the DirectQuery guery mode.
- D. Select the multidimensional project type and use the ROLAP storage mode.

Correct Answer: A

#### **QUESTION 2**

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

The underlying data source does not have a time dimension table. You need to implement a time dimension.

What should you do?

- A. Add an existing SSAS database time dimension as a cube dimension.
- B. Use the SQL Server Data Tools Dimension Wizard and generate a time table on the server.
- C. Use the SQL Server Data Tools Dimension Wizard and generate a time table in the data source.
- D. Use the SQL Server Data Tools Dimension Wizard and generate a time dimension by using the Use an existing table option.
- E. Create a CSV file with time data and use the DMX IMPORT statement to import data from the CSV file.
- F. Create a time dimension by using the Define time intelligence option in the Business Intelligence Wizard.
- G. Create a time dimension by using the Define dimension intelligence option in the Business Intelligence Wizard.
- H. Create a script by using a sample time dimension from a different multidimensional database. Then create a new dimension in an existing multidimensional database by executing the script.



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Correct Answer: B

#### **QUESTION 3**

You install SQL Server Reporting Services (SSRS). You need to restore a copy of the symmetric key. Which command should you run?

A. rskeymgmt -d

B. rskeymgmt -a -f %temp%\rs.key -p Password1

C. rskeymgmt -e -f %temp%\rs. key -p Password1

D. rskeymgmt -i

Correct Answer: B

#### **QUESTION 4**

You need to recommend a SQL Server Integration Services (SSIS) package design that meets the ETL requirements. What should you include in the recommendation?

- A. Add new rows for changes to existing dimension members and enable inferred members.
- B. Update non-key attributes in the dimension tables to use new values.
- C. Update key attributes in the dimension tables to use new values.
- D. Add new rows for changes to existing dimension members and disable inferred members.

Correct Answer: A

#### **QUESTION 5**

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

A column named City must be added to the table named Customer. The column will be used in the definition of a hierarchy. The City column exists in the Geography table that is related to the Customer table.

You need to add the City column to the Customer table.

How should you write the calculation?

A. City:= LOOKUPVALUE(Geography[City],Geography[GeographyKey],[GeographyKey])

B. =RELATED(Geography[City])



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- C. City:=VALUES(Geography[City])
- D. =VALUES(Geography[City])
- $E.\ City:=LOCKUP (Geography[City], Geography[GeographyKey], [GeographyKey])$
- F. =RELATED(Geography.City)

Correct Answer: B

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