

70-466^{Q&As}

Implementing Data Models and Reports with Microsoft SQL Server

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QUESTION 1

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. =RELATEDTABLE(Geography)
- B. =RELATED(Geography[City])
- C. =Geography[City]
- D. City:=Geography[City]
- E. City:=RELATED(Geography[City])
- F. City := RELATEDTABLE (Geography)

Correct Answer: B

QUESTION 2

You are modifying a SQL Server Analysis Services (SSAS) cube that aggregates mobile phone usage data from a Microsoft Azure SQL Database database. The existing database contains a device dimension.

The Research and Development team has requested that capabilities be added to the database.

The capabilities must meet the following requirements:

A device member must be able to have multiple capability members.

A capability member must be able to belong to several device members.

The Research and Development team must be able to create new capabilities every quarter in the data source.

You need to implement the appropriate solution to meet the requirements while ensuring that the amount of development and maintenance time is minimized.

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

- A. Create a dimension named Capability Name and then configure a many-to-many relationship.
- B. Add an attribute hierarchy for each capability to the customer dimension. Configure each hierarchy to have two members named Yes and No.
- C. Create a dimension named Capability Name and then configure a regular relationship.
- D. Add an attribute hierarchy named Capability Name to the customer dimension.

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Correct Answer: A

QUESTION 3

You need to recommend a solution for the sales department that meets the security requirements. What should you recommend?

A. Create one role for all of the sales department users. Add a DAX filter that reads the current user name and retrieves the user\\'s region.

- B. Create one role for each region. Configure each role to have read access to a specific region. Add the sales department users to their corresponding role.
- C. Create a table for each region. Create a role for each region. Grant each role read access to its corresponding table.
- D. Create one role for all of the sales department users. Configure the role to have read access to the sales transactions. Ensure that all of the reports that access the sales transaction data restrict read access to the data from the corresponding sales department region only.

Correct Answer: C

Scenario: Tailspin Toys identifies the following security requirement:

Sales department users must be allowed to view the sales transactions from their region only.

Sales department users must be able to view the contents of the manufacturing reports.

Sales department users must NOT be able to create new manufacturing reports.

QUESTION 4

You need to configure the dataset for the ManufacturingIssues report. The solution must meet the technical requirements and the reporting requirements. What should you do?

- A. Configure the dataset to use a stored procedure. Add the necessary parameters to the stored procedure.
- B. Add a query to retrieve the necessary data from the database. Configure the dataset to use query parameters.
- C. Add a query to retrieve the necessary data from the database. Configure the dataset to use filter parameters.
- D. Configure the dataset to use a table. Ensure that the database has a table that contains the necessary information.

Correct Answer: B

QUESTION 5

You are developing a SQL Server Analysis Services (SSAS) multidimensional database. The underlying data source



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does not have a time dimension table.

You need to implement a time dimension.

What should you do?

- A. Use the SQL Server Data Tools Dimension Wizard and generate a time table on the server.
- B. Create a CSV file with time data and use the DMX IMPORT statement to import data from the CSV file.
- C. Create a time dimension by using the Define dimension intelligence option in the Business Intelligence Wizard.
- D. Create a time dimension by using the Define time intelligence option in the Business Intelligence Wizard.

Correct Answer: A

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