



70-460^{Q&As}

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QUESTION 1

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

Correct Answer: A

QUESTION 2

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`.

Correct Answer: CE

QUESTION 3

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

A model contains tables and columns that must not be visible to the user. The columns and tables cannot be removed because they are used in calculations.



You need to hide the tables and columns.

What should you do?

- A. In the Properties window for the applicable tables and columns, set the Visible property to True
- B. Right-click the applicable tables and columns and select the Hide option.
- C. Right-click the applicable tables and columns and select the Hide from Client Tools option.
- D. In the Properties window for the applicable tables and columns, set the Enabled property to False

Correct Answer: C

QUESTION 4

You are developing a SQL Server Analysis Services (SSAS) cube that contains the data for a running team.

The data warehouse used by the cube contains the time durations of laps run by each runner on the team. The time durations are stored in seconds as an integer.

You need to build the following two measures in the cube:

A measure named Measure1 that must contain the average time duration of the laps run by each runner.

A measure named Measure2 that must contain the lap-time duration and the name of the runner who ran the fastest lap. What should you do? To answer, select the appropriate Aggregation Function property for each measure in the answer area.

Hot Area:

Answer Area

| Measure1 | Measure2 |
|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> |

Correct Answer:



Answer Area

| Measure1 | Measure2 |
|---|---|
| <input type="text"/> ▼ First Child AverageOfChildren Min Max | <input type="text"/> ▼ First Child AverageOfChildren Min Max |

QUESTION 5

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series.

You are creating a SQL Server Analysis Services (SSAS) cube.

You need to create a time dimension. It must be linked to a measure group named Sales at the day granularity level. It must also be linked to a measure group named Salary at the month granularity level.

What should you do?

- A. Use role playing dimensions.
- B. Use the Business Intelligence Wizard to define dimension intelligence.
- C. Add a measure that uses the Count aggregate function to an existing measure group.
- D. Add a measure that uses the DistinctCount aggregate function to an existing measure group.
- E. Add a measure group that has one measure that uses the DistinctCount aggregate function.
- F. Add a calculated measure based on an expression that counts members filtered by the Exists and NonEmpty functions.
- G. Add a hidden measure that uses the Sum aggregate function. Add a calculated measure aggregating the measure along the time dimension.
- H. Create several dimensions. Add each dimension to the cube.
- I. Create a dimension. Then add a cube dimension and link it several times to the measure group.
- J. Create a dimension. Create regular relationships between the cube dimension and the measure group. Configure the relationships to use different dimension attributes.
- K. Create a dimension with one attribute hierarchy. Set the IsAggregatable property to False and then set the DefaultMember property. Use a regular relationship between the dimension and measure group.



L. Create a dimension with one attribute hierarchy. Set the IsAggregatable property to False and then set the DefaultMember property. Use a many-to-many relationship to link the dimension to the measure group.

M. Create a dimension with one attribute hierarchy. Set the IsAggregatable property to False and then set the DefaultMember property. Use a many-to-many relationship to link the dimension to the measure group.

N. Create a dimension with one attribute hierarchy. Set the ValueColumn property, set the IsAggregatable property to False, and then set the DefaultMember property. Configure the cube dimension so that it does not have a relationship with the measure group. Add a calculated measure that uses the MemberValue attribute property.

O. Create a new named calculation in the data source view to calculate a rolling sum. Add a measure that uses the Max aggregate function based on the named calculation.

Correct Answer: K

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