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- A comparison of quarterly revenue versus the same quarter during the prior year

QUESTION 1

You need to recommend a strategy to consistently define the business unit, department, and product category data and make the data usable across reports. What should you recommend?

- A. Create a shared dataset for each standardized entity.
- B. Create dataflows for the standardized data and make the dataflows available for use in all imported datasets.
- C. For every report, create and use a single shared dataset that contains the standardized data.
- D. For the three entities, create exports of the data from the Power BI model to Excel and store the data in Microsoft OneDrive for others to use as a source.

Correct Answer: B

QUESTION 2

HOTSPOT

You need to grant access to the business unit analysts.

What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Permissions required in powerbi.com:

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

Permissions for the profit and loss dataset:

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

Correct Answer:

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Answer Area

Permissions required in powerbi.com:

Access permissions to an app
The Member role to the workspace
The Viewer role to the workspace

Permissions for the profit and loss dataset:

Build
Delete
Reshare

QUESTION 3

Which DAX expression should you use to get the ending balances in the balance sheet reports?

- A. CALCULATE (SUM(BalanceSheet [BalanceAmount]), DATESQTD('Date'[Date]))
- B. CALCULATE (SUM(BalanceSheet [BalanceAmount]), LASTDATE('Date'[Date]))
- C. FIRSTNONBLANK ('Date' [Date] SUM(BalanceSheet[BalanceAmount]))
- D. CALCULATE (MAX(BalanceSheet[BalanceAmount]), LASTDATE('Date' [Date]))

Correct Answer: A

Explanation:

At least one of the balance sheet reports in the quarterly reporting package must show the ending balances for the quarter, as well as for the previous quarter.

DATESQTD returns a table that contains a column of the dates for the quarter to date, in the current context.

Reference:

<https://docs.microsoft.com/en-us/dax/datesqtd-function-dax>

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QUESTION 4

HOTSPOT

You need to calculate the last day of the month in the balance sheet data to ensure that you can relate the balance sheet data to the Date table. Which type of calculation and which formula should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Type of calculation:

▼
A DAX calculated column
A DAX calculated measure
An M custom column

Formula:

▼
Date.EndOfMonth(#date([Year], [Month], 1))
Date.EndOfQuarter(#date([Year], [Month], 1))
ENDOFQUARTER(DATE('BalanceSheet'[Year],BalanceSheet[Month],1),0)

Correct Answer:

Answer Area

Type of calculation:

▼
A DAX calculated column
A DAX calculated measure
An M custom column

Formula:

▼
Date.EndOfMonth(#date([Year], [Month], 1))
Date.EndOfQuarter(#date([Year], [Month], 1))
ENDOFQUARTER(DATE('BalanceSheet'[Year],BalanceSheet[Month],1),0)

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QUESTION 5

HOTSPOT

How should you distribute the reports to the board? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Grant access by:

▼
Sharing individual reports
Using a workspace membership
Using an app

Grant access to:

▼
A dynamic distribution list
A mail-enabled security group
Individual user emails

Correct Answer:

Answer Area

Grant access by:

▼
Sharing individual reports
Using a workspace membership
Using an app

Grant access to:

▼
A dynamic distribution list
A mail-enabled security group
Individual user emails

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QUESTION 6

DRAG DROP

You need to create a DAX measure in the data model that only allows users to see projections at the appropriate levels of granularity.

How should you complete the measure? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values	Answer Area
AND	Total Projected Revenue =
IF	(
ISFILTERED	NOT (('Date' [Date])),
KEEPFILTERS	(Projection[Revenue Projection])
SUM)
SUMX	

Correct Answer:

Values	Answer Area
AND	Total Projected Revenue =
IF	IF (
ISFILTERED	NOT (ISFILTERED ('Date' [Date])),
KEEPFILTERS	SUM (Projection[Revenue Projection])
SUM)
SUMX	