



DP-900^{Q&As}

Microsoft Azure Data Fundamentals

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QUESTION 1

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Data in a data warehouse can be aggregated and loaded into an online analytical processing (OLAP) model, which is also known as a

- cube.
- data lake.
- dimension.
- measure.

Correct Answer:

Answer Area

Data in a data warehouse can be aggregated and loaded into an online analytical processing (OLAP) model, which is also known as a

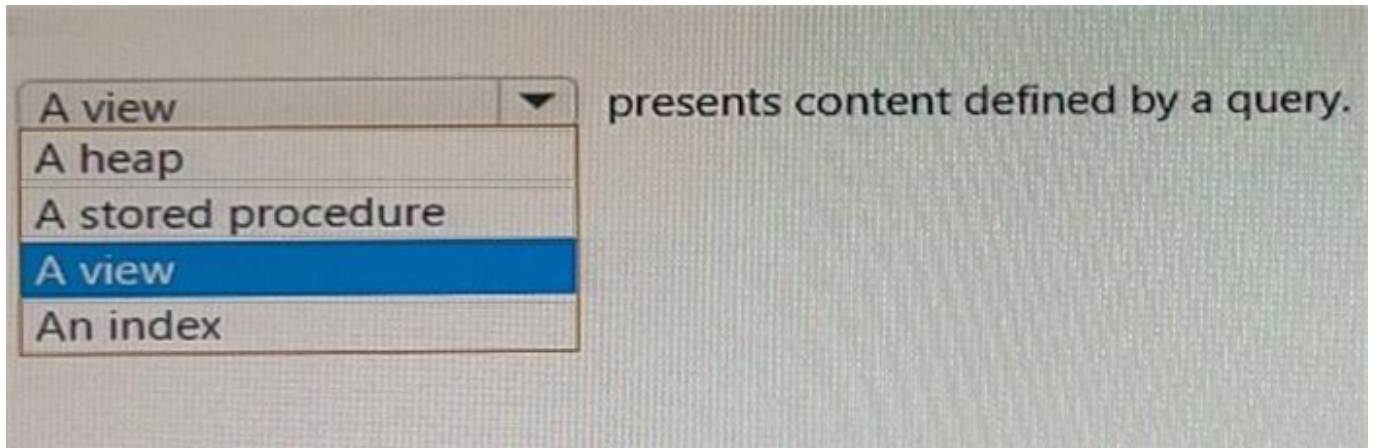
- cube.
- data lake.
- dimension.
- measure.

QUESTION 2

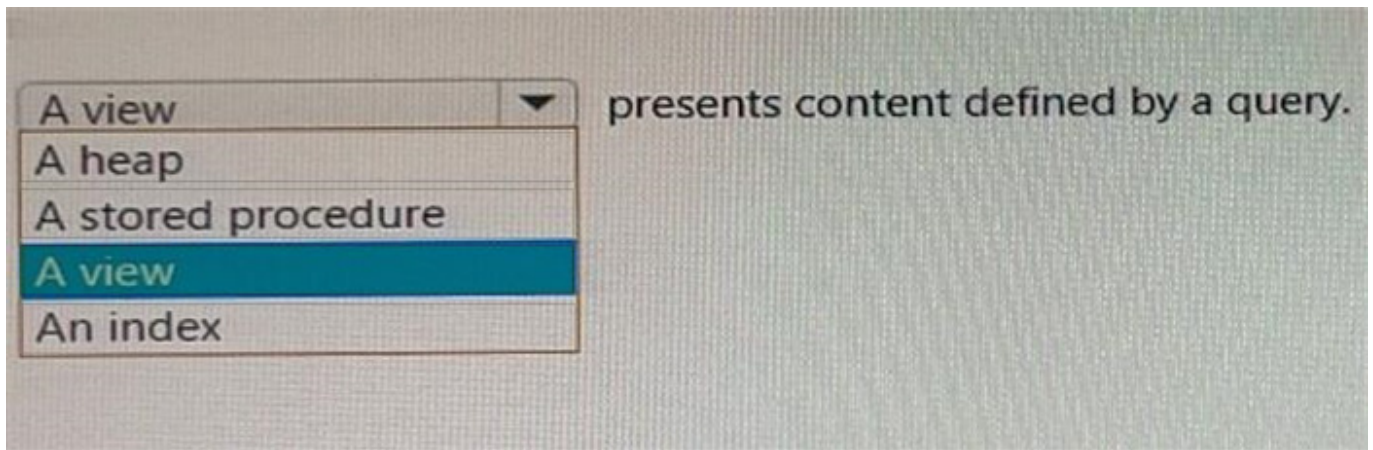
HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:



Correct Answer:




QUESTION 3

HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

In Azure Data Factory, you can use  to orchestrate pipeline activities that depend on the output of other pipeline activities

Correct Answer:



In Azure Data Factory, you can use

| |
|------------------------|
| ▼ |
| a control flow |
| a dataset |
| a linked service |
| an integration runtime |

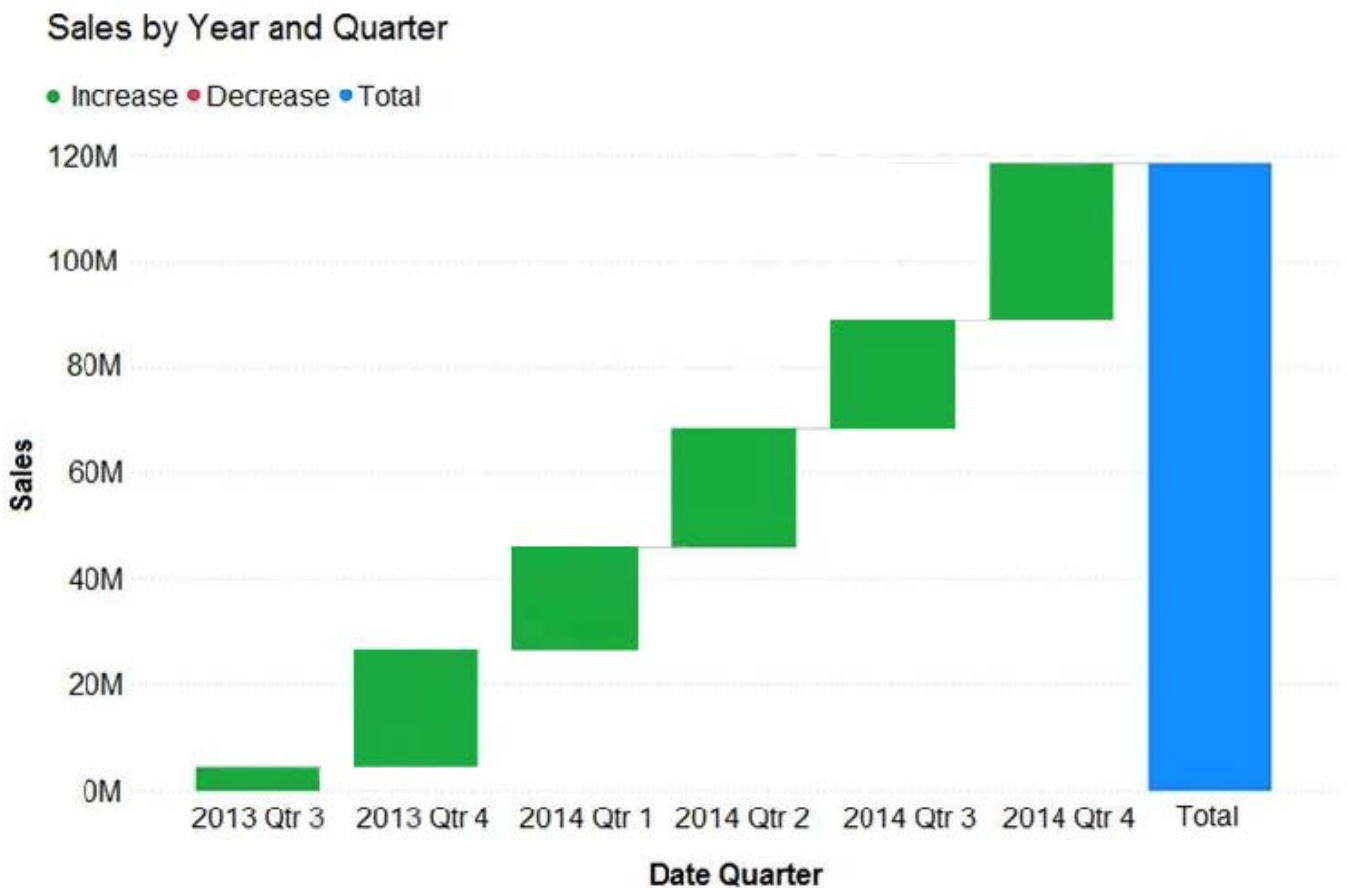
to orchestrate pipeline

activities that depend on the output of other pipeline activities

Reference: <https://docs.microsoft.com/en-us/azure/data-factory/frequently-asked-questions>

QUESTION 4

You need to create a visualization of running sales totals per quarter as shown in the following exhibit.



What should you create in Power BI Desktop?

- A. a waterfall chart
- B. a ribbon chart



C. a bar chart

D. a decomposition tree

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-types-for-reports-and-q-and-a>

QUESTION 5

You are writing a set of SQL queries that administrators will use to troubleshoot an Azure SQL database.

You need to embed documents and query results into a SQL notebook.

What should you use?

A. Microsoft SQL Server Management Studio (SSMS)

B. Azure Data Studio

C. Azure CLI

D. Azure PowerShell

Correct Answer: B

Reference: <https://www.mssqltips.com/sqlservertip/5997/create-sql-server-notebooks-in-azure-data-studio/>

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