



# DP-900<sup>Q&As</sup>

Microsoft Azure Data Fundamentals

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### QUESTION 1

Match the Azure data factory components to the appropriate descriptions.

To answer, drag the appropriate component from the column on the left to its description on the right. Each component may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:

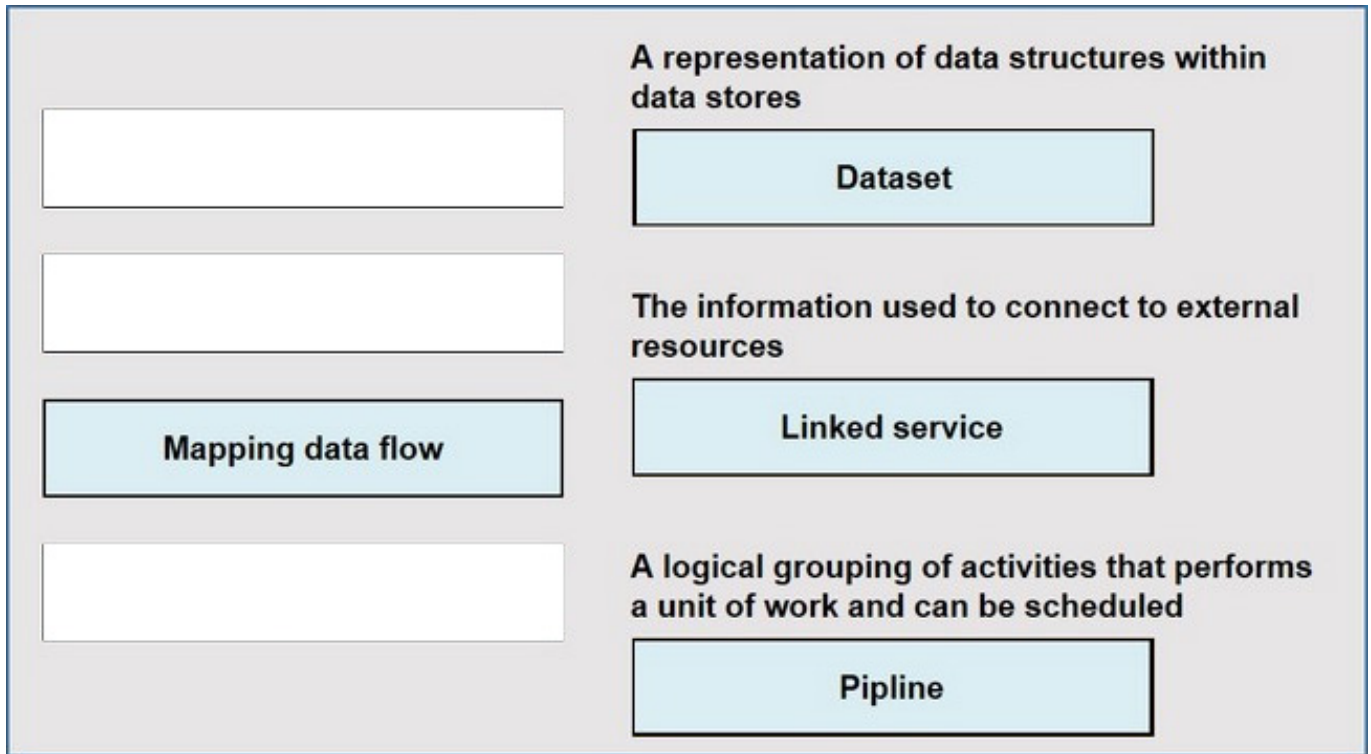
<b>Dataset</b>	<b>A representation of data structures within data stores</b>
<b>Linked service</b>	<b>The information used to connect to external resources</b>
<b>Mapping data flow</b>	<b>A logical grouping of activities that performs a unit of work and can be scheduled</b>
<b>Pipeline</b>	

Component

Component

Component

Correct Answer:



Box 1: Dataset

Datasets must be created from paths in Azure datastores or public web URLs, for the data to be accessible by Azure Machine Learning.

Box 2: Linked service

Linked services are much like connection strings, which define the connection information needed for Data Factory to connect to external resources.

Box 3: Pipeline

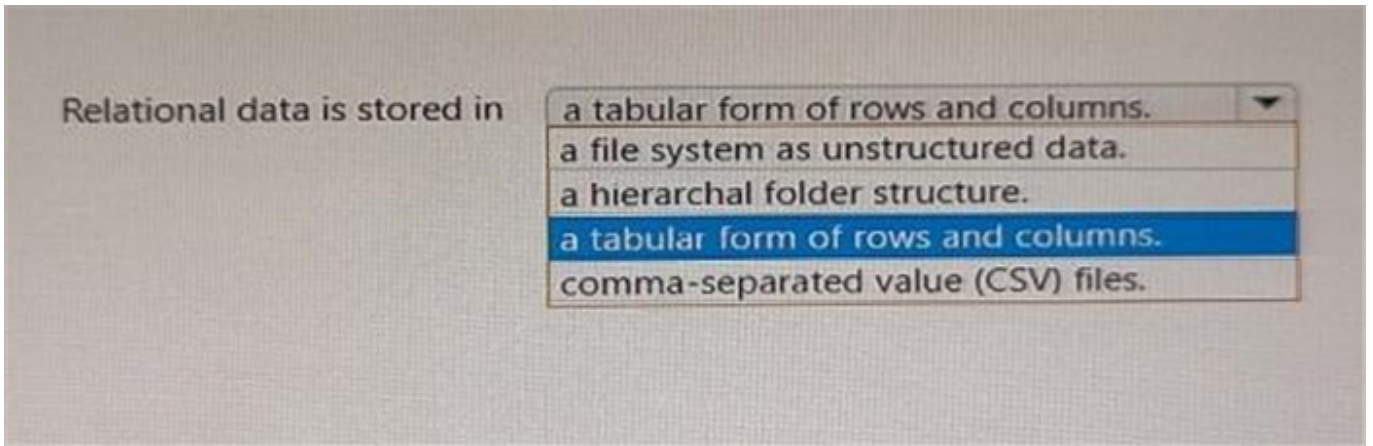
A pipeline is a logical grouping of activities that together perform a task.

## QUESTION 2

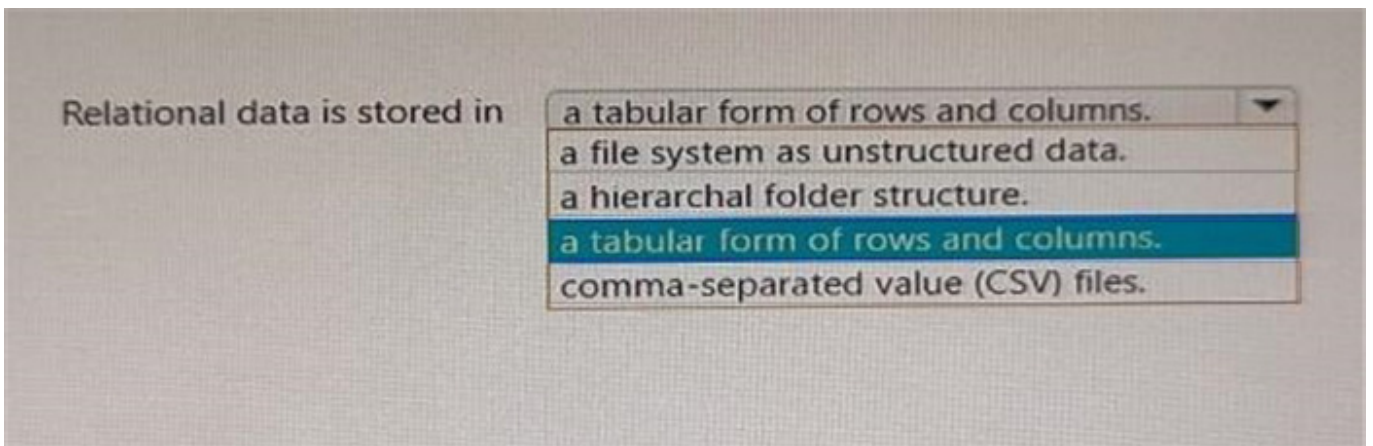
### HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:



Correct Answer:



**QUESTION 3**

**HOTSPOT**

Select the answer that correctly completes the sentence.

Hot Area:

**Answer Area**

Azure Data Explorer uses

	▼
KQL	
Python	
Scala	
SQL	

to explore, filter, and aggregate data quickly.

Correct Answer:



### Answer Area

Azure Data Explorer uses

	▼
KQL	
Python	
Scala	
SQL	

to explore, filter, and aggregate data quickly.

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### QUESTION 4

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

A relational database must be used when  ▼

Correct Answer:

A relational database must be used when  ▼

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### QUESTION 5

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:



## Answer Area

A non-relational database

	▼
imposes a fixed schema on data	
store entities without a unique key value	
stores data in relational tables	
stores data without a fixed schema	

Correct Answer:

## Answer Area

A non-relational database

	▼
imposes a fixed schema on data	
store entities without a unique key value	
stores data in relational tables	
stores data without a fixed schema	

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