



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

Microsoft Azure Data Fundamentals

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### QUESTION 1

#### HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

#### Answer Area

An instance of SQL Server on Azure Virtual Machines

can be used as part of a lift-and-shift solution for migrating an on-premises application to the cloud with minimal changes.

Correct Answer:

#### Answer Area

An instance of SQL Server on Azure Virtual Machines

can be used as part of a lift-and-shift solution for migrating an on-premises application to the cloud with minimal changes.

### QUESTION 2

#### HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

In a data warehousing workload, data

from multiple sources is combined in a single location.

Correct Answer:



In a data warehousing workload, data  

### QUESTION 3

#### HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
A job that processes sales data once daily is an example of a batch workload.	<input type="checkbox"/>	<input type="checkbox"/>
A job that calculates a rolling average temperature reading is an example of a streaming workload.	<input type="checkbox"/>	<input type="checkbox"/>
A job that calculates average revenue per product for the last month is an example of a streaming workload.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Statements	Yes	No
A job that processes sales data once daily is an example of a batch workload.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A job that calculates a rolling average temperature reading is an example of a streaming workload.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A job that calculates average revenue per product for the last month is an example of a streaming workload.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Box 1: Yes

Batch processing refers to processing of high volume of data in batch within a specific time span. It processes large volume of data all at once. Batch processing is used when data size is known and finite. It takes little longer time to processes



data.

Box 2: Yes

Stream processing refers to processing of continuous stream of data immediately as it is produced. It analyzes streaming data in real time. Stream processing is used when the data size is unknown and infinite and continuous.

Box 3: No

Reference:

<https://www.geeksforgeeks.org/difference-between-batch-processing-and-stream-processing/>

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#### QUESTION 4

What should you use to automatically delete blobs from Azure Blob Storage?

- A. soft delete
- B. archive storage
- C. the change feed
- D. a lifecycle management policy

Correct Answer: D

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#### QUESTION 5

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:



Statements	Yes	No
Azure Table storage within a single Azure Storage account supports multiple concurrent reads in different Azure regions.	<input type="radio"/>	<input type="radio"/>
Azure Table storage within a single Azure Storage account supports multiple concurrent writes in different Azure regions.	<input type="radio"/>	<input type="radio"/>
An Azure Cosmos DB account that uses the Table API supports multiple concurrent reads in different Azure regions.	<input type="radio"/>	<input type="radio"/>
An Azure Cosmos DB account that uses the Table API supports multiple concurrent writes in different Azure regions.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
Azure Table storage within a single Azure Storage account supports multiple concurrent reads in different Azure regions.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Table storage within a single Azure Storage account supports multiple concurrent writes in different Azure regions.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure Cosmos DB account that uses the Table API supports multiple concurrent reads in different Azure regions.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure Cosmos DB account that uses the Table API supports multiple concurrent writes in different Azure regions.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes For read access to the secondary region, configure your storage account to use read- access geo-redundant storage (RA-GRS) or read-access geo-zone-redundant storage (RA-GZRS). Box 2: No

Box 3: Yes Box 4: Yes Azure Cosmos DB supports multi-region writes.

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