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:

| A relational database must be used when | strong consistency guarantees are required. ▼ |

Correct Answer:

| A relational database must be used when | strong consistency guarantees are required. ▼ |

QUESTION 2

What should you use to build a Microsoft Power BI paginated report?

A. Power BI report Builder

B. Power BI Desktop

C. Charticulator

D. the Power BI service

Correct Answer: A

Power BI Report Builder is the standalone tool for authoring paginated reports for the Power BI service. Reference: https://docs.microsoft.com/en-us/power-bi/paginated-reports/paginated-reports-report-builder-power-bi

QUESTION 3

You need to store event log data that is semi-structured and received as the logs occur. What should you use?

A. Azure Table storage
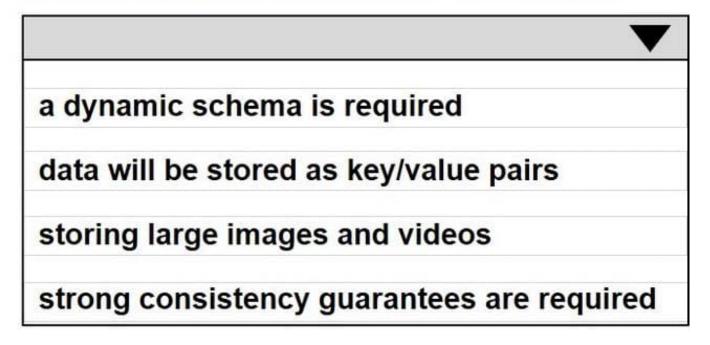
B. Azure Queue storage

C. Azure Files

Correct Answer: B

QUESTION 4

HOTSPOT

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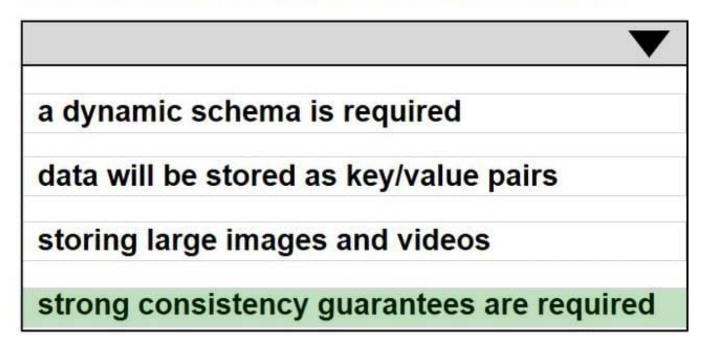
Hot Area:

A relational database must be used when:

▼
a dynamic schema is required
data will be stored as key/value pairs
storing large images and videos
strong consistency guarantees are required

Correct Answer:

A relational database must be used when:

▼
a dynamic schema is required
data will be stored as key/value pairs
storing large images and videos
strong consistency guarantees are required

QUESTION 5

Your company if designing an application that will write a high volume of JSON data and will have an application-defined schema. Which type of data store should you use?

A. key/value

B. document

C. graph

D. columnar

Correct Answer: A

A key/value store associates each data value with a unique key.

An application can store arbitrary data as a set of values. Any schema information must be provided by the application. The key/value store simply retrieves or stores the value by key.

Reference:

https://docs.microsoft.com/en-us/azure/architecture/guide/technology-choices/data-store-overview

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