Free Questions for DP-900

Shared by Weiss on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: 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.

Answer Area

Statements	Yes	No
In non-relational databases, data is always stored in tables.	○	○
In non-relational databases, data is always stored by using a fixed schema.	○	○
In non-relational databases, two entities in the same collection can have different sets of fields.	○	○

Answer:

See the Answer in the Premium Version!

Question 2

Question Type: MultipleChoice

Which Azure SQL offering supports automatic database scaling and automatic pausing of the database during inactive periods?

Options:

A- Azure SQL Database Hyperscale
B- Azure SQL managed instance
C- Azure SQL Database serveless
D- Azure SQL Database elastic pod

Answer:

B

Question 3

Question Type: MultipleChoice

Which clause should you use in a select statement to combine rows in one table with rows in another table?

Options:

A- JOIN
B- VALUES
C- set
D- KEY

Answer:

A

Explanation:

https://www.tutorialspoint.com/sql/sql-using-joins.htm

Question 4

Question Type: MultipleChoice

When you create an Azure SQL database, which account can always connect to the database ?

Options:

A- the Azure Active director/ (Azure AO) account that created the database
B- the Azure Active Directly Azure AD) administrator account
C- the sa account
D- the server admin login account of the logical server

Answer:

D

Explanation:

When you first deploy Azure SQL, you specify an admin login and an associated password for that

login. This administrative account is called Server admin.

https://docs.microsoft.com/en-us/azure/azure-sql/database/single-database-create-quickstart

Question 5

Question Type: DragDrop

Match the Azure Data Lake Storage terms to the appropriate levels in the hierarchy.

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

NOTE: Each correct match is worth one point.



Answer:

See the Answer in the Premium Version!

Explanation:

https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-create-file-share

Question 6

Question Type: MultipleChoice

You plan to deploy an app. The app requires a nonrelational data service that will provide latency guarantees of less than 10-ms for reads and writes. What should you include in the solution?

Options:

A- Azure Cosmos
B- Azure Table storage

C- Azure Files
D- Azure Blob storage

Answer:

A

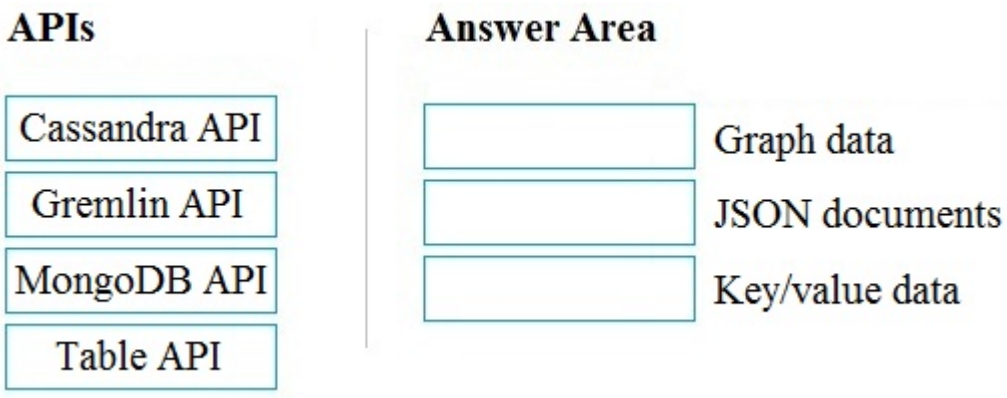
Question 7

Question Type: DragDrop

Match the Azure Cosmos DB APIs to the appropriate data structures.

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

NOTE: Each correct match is worth one point.



Answer:

See the Answer in the Premium Version!

Explanation:

https://docs.microsoft.com/en-us/azure/cosmos-db/faq

Question 8

Question Type: MultipleChoice

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

Options:

A- Azure Table storage
B- Azure Queue storage
C- Azure Files

Answer:

C

To Get Premium Files for DP-900 Visit
https://www.p2pexams.com/products/dp-900

For More Free Questions Visit
https://www.p2pexams.com/microsoft/pdf/dp-900

