



70-776^{Q&As}

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QUESTION 1

You have an on-premises deployment of Active Directory named contoso.com.

You plan to deploy a Microsoft Azure SQL data warehouse.

You need to ensure that the data warehouse can be accessed by contoso.com users.

Which two components should you deploy? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Azure AD Privileged Identity Management
- B. Azure Information Protection
- C. Azure Active Directory
- D. Azure AD Connect
- E. Cloud App Discovery
- F. Azure Active Directory B2C

Correct Answer: CD

QUESTION 2

DRAG DROP

You plan to develop a solution for real-time sentiment analysis of Twitter data.

You need to create a Microsoft Azure Stream Analytics job query to count the number of tweets during a period.

Which Window function should you use for each requirement? To answer, drag the appropriate functions to the correct requirements. Each function may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

Select and Place:

Windows Functions	Answer Area
<div style="border: 1px solid black; padding: 5px; text-align: center;">HoppingWindow</div>	Count the number of tweets every 10 seconds during the last 90 seconds: <div style="border: 1px solid black; padding: 5px; text-align: center;">Window function</div>
<div style="border: 1px solid black; padding: 5px; text-align: center;">SlidingWindow</div>	Count the number of tweets during the last 30 seconds: <div style="border: 1px solid black; padding: 5px; text-align: center;">Window function</div>
<div style="border: 1px solid black; padding: 5px; text-align: center;">TumblingWindow</div>	



Correct Answer:

Windows Functions

HoppingWindow

Answer Area

Count the number of tweets every 10 seconds during the last 90 seconds:

TumblingWindow

Count the number of tweets during the last 30 seconds:

SlidingWindow

References: <https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-window-functions>

QUESTION 3

You have a Microsoft Azure SQL data warehouse that has a fact table named FactOrder. FactOrder contains three columns named CustomerId, OrderId, and OrderDateKey. FactOrder is hash distributed on CustomerId. OrderId is the unique

identifier for FactOrder.

FactOrder contains 3 million rows.

Orders are distributed evenly among different customers from a table named dimCustomers that contains 2 million rows.

You often run queries that join FactOrder and dimCustomers by selecting and grouping by the OrderDateKey column.

You add 7 million rows to FactOrder. Most of the new records have a more recent OrderDateKey value than the previous records.

You need to reduce the execution time of queries that group on OrderDateKey and that join dimCustomers and FactOrder.

What should you do?

- A. Change the distribution for the FactOrder table to round robin.
- B. Update the statistics for the OrderDateKey column.
- C. Change the distribution for the FactOrder table to be based on OrderId.
- D. Change the distribution for the dimCustomers table to OrderDateKey.

Correct Answer: B

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains



a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a table named Table1 that contains 3 billion rows. Table1 contains data from the last 36 months.

At the end of every month, the oldest month of data is removed based on a column named DateTime.

You need to minimize how long it takes to remove the oldest month of data.

Solution: You implement round robin for table distribution. Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

You have a Microsoft Azure Data Lake Analytics service. You have a CSV file that contains employee salaries.

You need to write a U-SQL query to load the file and to extract all the employees who earn salaries that are greater than \$100,000. You must encapsulate the data for reuse.

What should you use?

A. a table-valued function

B. a view

C. the extract command

D. the output command

Correct Answer: A

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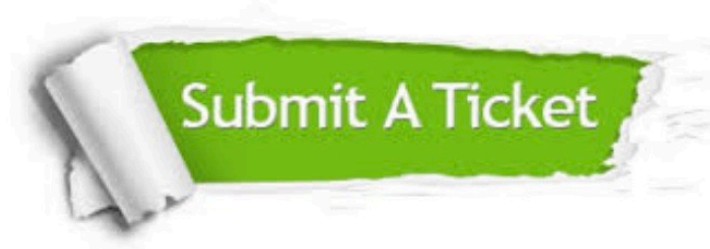
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