



70-776^{Q&As}

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QUESTION 1

You are developing an application that uses Microsoft Azure Stream Analytics.

You have data structures that are defined dynamically.

You want to enable consistency between the logical methods used by stream processing and batch processing.

You need to ensure that the data can be integrated by using consistent data points.

What should you use to process the data?

- A. a vectorized Microsoft SQL Server Database Engine
- B. directed acyclic graph (DAG)
- C. Apache Spark queries that use updateStateByKey operators
- D. Apache Spark queries that use mapWithState operators

Correct Answer: D

QUESTION 2

You plan to use Microsoft Azure Data factory to copy data daily from an Azure SQL data warehouse to an Azure Data Lake Store.

You need to define a linked service for the Data Lake Store. The solution must prevent the access token from expiring.

Which type of authentication should you use?

- A. OAuth
- B. service-to-service
- C. Basic
- D. service principal

Correct Answer: D

QUESTION 3

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 are troubleshooting a slice in Microsoft Azure Data Factory for a dataset that has been in a waiting state for the last



three days. The dataset should have been ready two days ago.

The dataset is being produced outside the scope of Azure Data Factory. The dataset is defined by using the following JSON code.

```
{  
  "name": "CustomerTable",  
  "properties": {  
    "type": "AzureBlob",  
    "linkedServiceName": "MyLinkedService",  
    "typeProperties": {  
      "folderPath": "MyContainer/MySubFolder/",  
      "format": {  
        "type": "TextFormat",  
        "columnDelimiter": ",",  
        "rowDelimiter": ";"  
      }  
    },  
    "external": false,  
    "availability": {  
      "frequency": "Hour",  
      "interval": 1  
    },  
    "policy": {  
    }  
  }  
}
```



You need to modify the JSON code to ensure that the dataset is marked as ready whenever there is data in the data store.

Solution: You add a structure property to the dataset.

Does this meet the goal?

A. Yes

B. No

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 are monitoring user queries to a Microsoft Azure SQL data warehouse that has six compute nodes.

You discover that compute node utilization is uneven. The rows_processed column from sys.dm_pdw_workers shows a significant variation in the number of rows being moved among the distributions for the same table for the same query.

You need to ensure that the load is distributed evenly across the compute nodes.

Solution: You add a nonclustered columnstore index. Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

You manage an on-premises data warehouse that uses Microsoft SQL Server. The data warehouse contains 100 TB of data. The data is partitioned by month.

One TB of data is added to the data warehouse each month.

You create a Microsoft Azure SQL data warehouse and copy the on-premises data to the data warehouse.

You need to implement a process to replicate the on-premises data warehouse to the Azure SQL data warehouse. The solution must support daily incremental updates and must provide error handling.

What should you use?

A. the Azure Import/Export service

B. SQL Server log shipping

C. Azure Data Factory

D. the AzCopy utility

Correct Answer: C



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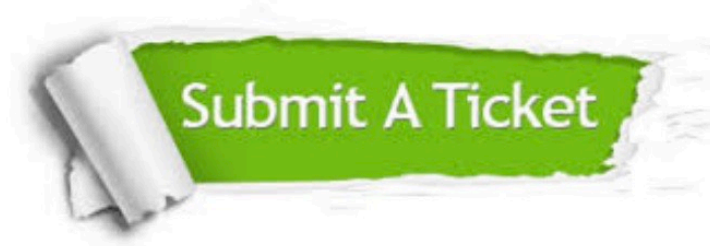
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