

70-776^{Q&As}

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QUESTION 1

HOTSPOT

You plan to implement a Microsoft Azure Stream Analytics job to track the data from IoT devices. You will have the following two jobs:

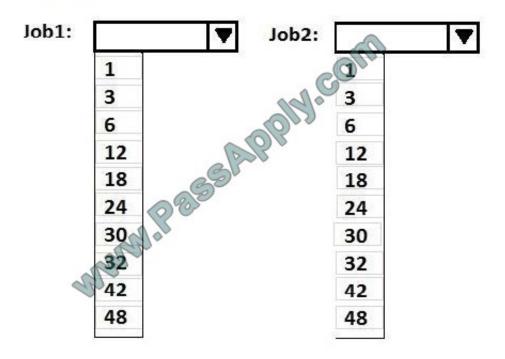
- -Job1 will contain a query that has one non-partitioned step.
- -Job2 will contain a query that has two steps. One of the steps is partitioned.

What is the maximum number of streaming units that will be consumed per job? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

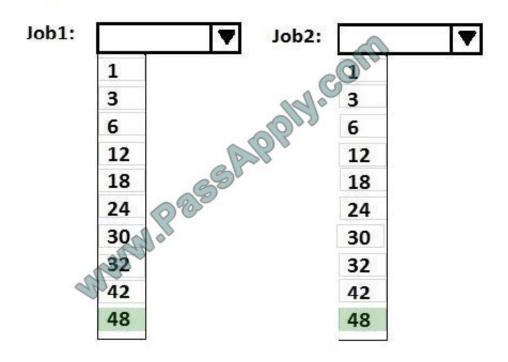
Answer Area



Correct Answer:

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Answer Area



References:

https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-scale-jobs https://docs.microsoft.com/en-us/azure/stream-analytics/st

QUESTION 2

You have a Microsoft Azure Data Lake Analytics service.

You need to write a U-SQL query to extract from a CSV file all the users who live in Boston, and then to save the results in a new CSV file.

Which U-SQL script should you use?



```
@users =
   EXTRACT Name string,
           Age
                  int,
           City
                   string,
           State
                   string
   FROM "/users.csv"
   USING Extractors.Csv();
   @BostonUsers =
   SELECT Name, Age, City, State
   FROM @users
   WHERE City == "Boston";
   OUTPUT @BostonUsers
         TO "/output/BostonUsers.csv"
         USING Outputters.Csv();
В
    @users =
   EXTRACT UserName
                     string,
           Age
                       int,
            City
                       string,
            State
                        string
   FROM '/users.csv'
   USING Outputters.Csv();
    @BostonUsers =
   SELECT UserName, Age, City, State
   FROM @users
   WHERE City == "Boston";
   OUTPUT @BostonUsers
         TO '/output/BostonUsers.csv
          USING Extractors.Csv();
C
   @users =
   EXTRACT Name
                   strin
           Age
                   int,
           City
                   strin
           State
   FROM '/users.cs
   USING Extractor
   @BostonUsers =
   SELECT UserName, Age, City, State
   FROM @users
               == "Boston";
   WHERE City
   OUTPUT @BostonUsers
         TO '/output/BostonUsers.csv'
         USING Outputters.Csv();
```

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```
@users =
EXTRACT UserName
        Age
        City
        State
From "/users.csv"
Using Extractors
@BostonUsers
SELECT UserName,
                Age, City, State
From @user
Where
              "Boston";
       @BostonUsers
      TO "/output/BostonUsers.csv"
      Using Outputters.Csv();
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

QUESTION 3

HOTSPOT

You use Microsoft Visual Studio to develop custom solutions for customers who use Microsoft Azure Data Lake Analytics.

You install the Data Lake Tools for Visual Studio.

You need to identify which tasks can be performed from Visual Studio and which tasks can be performed from the Azure portal.

What should you identify for each task? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

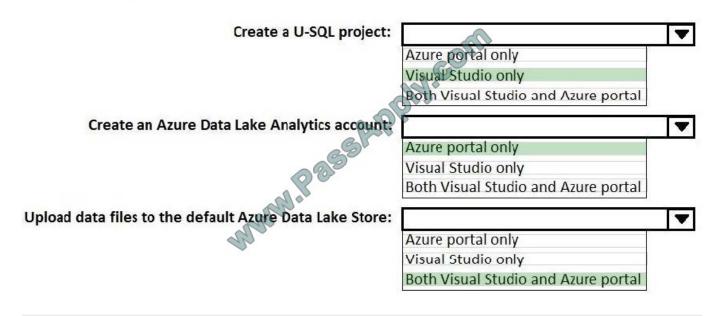
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Answer Area

	-
Azure portal only	
Visual Studio only	
Both Visual Studio and Azure portal	
P	•
Azure portal only	
Visual Studio only	
Both Visual Studio and Azure portal	
	•
Azure portal only	4
Visual Studio only	
Both Visual Studio and Azure portal	
	Visual Studio only Both Visual Studio and Azure portal Azure portal only Visual Studio only Both Visual Studio and Azure portal Azure portal only Visual Studio only

Correct Answer:

Answer Area



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.



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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

HOTSPOT

Note: This question is part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is

exactly the same in each question in this series.

Start of repeated scenario

You are migrating an existing on-premises data warehouse named LocalDW to Microsoft Azure. You will use an Azure SQL data warehouse named AzureDW for data storage and an Azure Data Factory named AzureDF for extract,

transformation, and load (ETL) functions.

For each table in LocalDW, you create a table in AzureDW.

On the on-premises network, you have a Data Management Gateway.

Some source data is stored in Azure Blob storage. Some source data is stored on an on- premises Microsoft SQL Server instance. The instance has a table named Table1. After data is processed by using AzureDF, the data must be archived

and accessible forever. The archived data must meet a Service Level Agreement (SLA) for availability of 99 percent. If an Azure region fails, the archived data must be available for reading always. The storage solution for the archived data

must minimize costs.

End of repeated scenario.

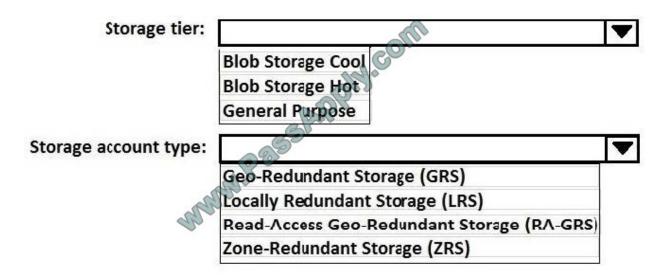
How should you configure the storage to archive the source data? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

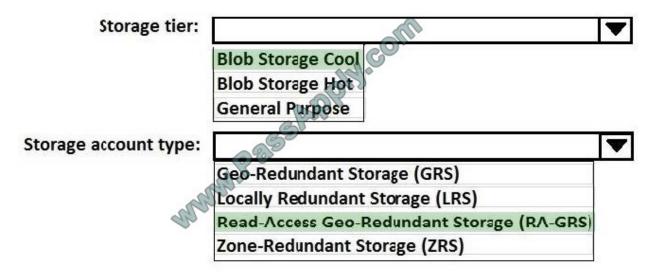
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Answer Area



Correct Answer:

Answer Area



References: https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers

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