



70-776^{Q&As}

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QUESTION 1

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?



A

```
@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();
```

B

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



D

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

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

You plan to use Microsoft Azure Event Hubs to ingest data. You plan to use Azure Stream Analytics to analyze the data in real time and to send the output directly to Azure Data Lake Store.

You discover duplicate records in the output data.

What is a possible cause of the duplicate records?

A. There are connectivity issues with the output adapter.

B. There is a connectivity issue between the data source and the event hub.

C. There are multiple deliveries to the output adapter that writes the output events.

D. The Stream Analytics output adapter writes the output events transactionally.

Correct Answer: A



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

You are using Cognitive capabilities in U-SQL to analyze images that contain different types of objects.

You need to identify which objects might be people.

Which two reference assemblies should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. ExtPython
- B. ImageCommon
- C. ImageTagging
- D. ExtR
- E. FaceSdk

Correct Answer: BC



QUESTION 5

DRAG DROP

You have a Microsoft Azure SQL data warehouse named DW1. Data is loaded to DW1 once daily at 01:00.

A user accidentally deletes data from a fact table in DW1 at 09:00.

You need to recover the lost data. The solution must prevent the need to change any connection strings and must minimize downtime.

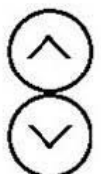
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

- Resume DW1.
- Restore the database to a database named DW2.
- Pause DW2.
- Delete DW1.
- Rename DW2.
- Restore the database to a database named DW1.
- Pause DW1.

Answer Area



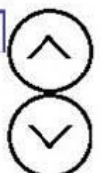
Correct Answer:

Actions

- Resume DW1.
-
- Pause DW2.
-
-
- Restore the database to a database named DW1.
- Pause DW1.

Answer Area

- Restore the database to a database named DW2.
- Delete DW1.
- Rename DW2.





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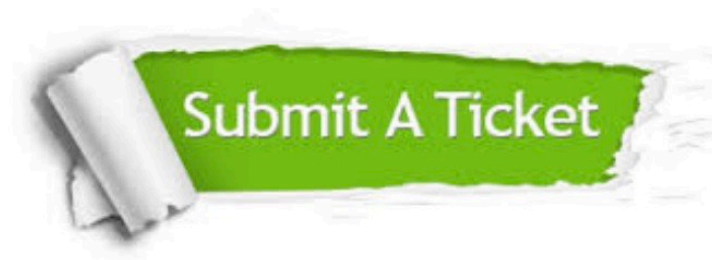
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