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Exam : **DP-700**

Title : Implementing Data
Engineering Solutions Using
Microsoft Fabric

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Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric Sample Questions (Q43-Q48):

NEW QUESTION # 43

You have a Fabric workspace named Workspace1 that contains the items shown in the following table.

Name	Type
Notebook1	Notebook
Notebook2	Notebook
Lakehouse1	Lakehouse
Pipeline1	Data pipeline
Model1	Semantic model

For Model1, the Keep your Direct Lake data up to date option is disabled.

You need to configure the execution of the items to meet the following requirements:

Notebook1 must execute every weekday at 8:00 AM.

Notebook2 must execute when a file is saved to an Azure Blob Storage container.

Model1 must refresh when Notebook1 has executed successfully.

How should you orchestrate each item? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

ANSWER AREA



Notebook1: Add Notebook1 to an Apache Spark job definition.
 Add Notebook1 to Pipeline1.
 From Real-Time hub, configure the execution of Notebook1

Notebook2: Add Notebook2 to an Apache Spark job definition.
 Add Notebook2 to Pipeline1.
 From Real-Time hub, configure the execution of Notebook2

Pipeline1: Add Pipeline1 to an Apache Spark job definition.
 Configure the execution of Pipeline1 by using a schedule
 From Real-Time hub, configure the execution of Pipeline1.

Model1: Add Model1 to Pipeline1
 From Real-Time hub, configure Model1 to refresh.
 Set Keep your Direct Lake data up to date to On.

Answer:

Explanation:

Answer Area

Notebook1:

Notebook2:

Pipeline1:

Model1:

NEW QUESTION # 44

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 KQL database that contains two tables named Stream and Reference. Stream contains streaming data in the following format.

Column name	Data type
Timestamp	Datetime
GeoLocation	Dynamic
Temperature	Decimal
DeviceId	Int

Reference contains reference data in the following format.

Column name	Data type
DeviceId	Int
DeviceName	String

Both tables contain millions of rows.

You have the following KQL queryset.

```

01 Stream
02 | extend lat = todecimal(GeoLocation.Latitude), long = todecimal(GeoLocation.Longitude)
03 | join kind=inner Reference on DeviceId
04 | project Timestamp, lat, long, Temperature, DeviceName
05 | filter Temperature >= 10
06 | render scatterchart with (kind = map)

```

You need to reduce how long it takes to run the KQL queryset.

Solution: You change the join type to kind=outer.
Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

An outer join will include unmatched rows from both tables, increasing the dataset size and processing time. It does not improve query performance.

NEW QUESTION # 45

You have a Fabric workspace that contains a warehouse named Warehouse1.

In Warehouse1, you create a table named DimCustomer by running the following statement.

```
CREATE TABLE dbo.DimCustomer (  
    CustomerKey VARCHAR(255) NOT NULL,  
    Name VARCHAR(255) NOT NULL,  
    Email VARCHAR(255) NOT NULL  
);
```

You need to set the Customerkey column as a primary key of the DimCustomer table.

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

Code Segments

0	⋮ DROP CONSTRAINT PK_DimCustomer
0	⋮ ADD CONSTRAINT PK_DimCustomer PRIMARY KEY NONCLUSTERED (CustomerKey)
0	⋮ NOT ENFORCED
0	⋮ ALTER TABLE dbo.DimCustomer
0	⋮ ADD CONSTRAINT PK_DimCustomer PRIMARY KEY CLUSTERED (CustomerKey)
0	⋮ ENFORCED

Answer Area

0	⋮
0	⋮
0	⋮

Answer:

Explanation:

Code Segments

0	⋮ DROP CONSTRAINT PK_DimCustomer
0	⋮ ADD CONSTRAINT PK_DimCustomer PRIMARY KEY NONCLUSTERED (CustomerKey)
0	⋮ NOT ENFORCED
0	⋮ ALTER TABLE dbo.DimCustomer
0	⋮ ADD CONSTRAINT PK_DimCustomer PRIMARY KEY CLUSTERED (CustomerKey)
0	⋮ ENFORCED

Answer Area

0	⋮ ALTER TABLE dbo.DimCustomer
0	⋮ ADD CONSTRAINT PK_DimCustomer PRIMARY KEY CLUSTERED (CustomerKey)
0	⋮ ENFORCED

NEW QUESTION # 46

You have a Fabric workspace that contains a lakehouse named Lakehouse1.

In an external data source, you have data files that are 500 GB each. A new file is added every day.

You need to ingest the data into Lakehouse1 without applying any transformations. The solution must meet the following requirements Trigger the process when a new file is added.

Provide the highest throughput.

Which type of item should you use to ingest the data?

- A. Streaming dataset
- **B. Data pipeline**
- C. Dataflow Gen2
- D. Event stream

Answer: B

NEW QUESTION # 47

DRAG DROP

You have a Fabric eventhouse that contains a KQL database. The database contains a table named TaxiData.

The following is a sample of the data in TaxiData.

VendorID	tpep_pickup_datetime	tpep_dropoff_datetime	passenger_count	trip_distance	PULocationID	DOLocationID	payment_type	total_amount
2	2022-06-06T11:08:32Z	2022-06-06T11:22:17Z	1	0.17	231	50	2	7.12
2	2022-06-06T11:12:05Z	2022-06-06T11:20:43Z	1	1.02	161	163	1	10.56
1	2022-06-06T11:15:00Z	2022-06-06T11:25:32Z	1	1.07	142	230	2	17.12
2	2022-06-06T11:29:54Z	2022-06-06T11:49:34Z	2	2.07	162	236	2	12.01
1	2022-06-06T11:50:50Z	2022-06-06T12:07:24Z	2	2.85	140	142	1	7.89

You need to build two KQL queries. The solution must meet the following requirements:

One of the queries must partition RunningTotalAmount by VendorID.

The other query must create a column named FirstPickupDateTime that shows the first value of each hour from tpep_pickup_datetime partitioned by payment_type.

How should you complete each query? To answer, drag the appropriate values the correct targets. Each value 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.

NOTE: Each correct selection is worth one point.

Values

- Row_cumsum
- Row_rank_dense
- Row_rank_min
- Row_window_session

Answer Area

Statement1:

TaxiData

| sort by VendorID asc

| extend RunningTotalAmount = [] (total_amount, VendorID != prev(VendorID))

Statement2:

TaxiData

| sort by tpep_pickup_datetime asc, payment_type asc

| extend FirstPickupDateTime = [] (tpep_pickup_datetime, 1h, 0m, payment_type != prev(payment_type))

Answer:

Explanation:

Values

- Row_cumsum
- Row_rank_dense
- Row_rank_min
- Row_window_session

Answer Area

Statement1:

TaxiData

| sort by VendorID asc

| extend RunningTotalAmount = [Row_cumsum] (total_amount, VendorID != prev(VendorID))

Statement2:

TaxiData

| sort by tpep_pickup_datetime asc, payment_type asc

| extend FirstPickupDateTime = [Row_window_session] (tpep_pickup_datetime, 1h, 0m, payment_type != prev(payment_type))

Explanation:

The screenshot shows a SQL query editor with two statements. Statement 1 sorts TaxiData by VendorID and uses Row_cumsum to calculate RunningTotalAmount. Statement 2 sorts TaxiData by tpep_pickup_datetime and payment_type, and uses Row_window_session to calculate FirstPickupDateTime. A 'Values' pane on the left shows Row_cumsum, Row_rank_dense, Row_rank_min, and Row_window_session. A watermark 'Microsoft' and 'DumpsKing.com' are visible.

Partition the RunningTotalAmount by VendorID. - Row_cumsum

The Row_cumsum function computes the cumulative sum of a column while optionally restarting the accumulation based on a condition. In this case, it calculates the cumulative sum of total_amount for each VendorID, restarting when the VendorID changes (VendorID != prev(VendorID)).

```
TaxiData
| sort by VendorID asc
| extend RunningTotalAmount = Row_cumsum(total_amount, VendorID != prev(VendorID))
```

Create a column FirstPickupDateTime that shows the first value of each hour from tpep_pickup_datetime, partitioned by payment_type - Row_window_session

```
TaxiData
| sort by tpep_pickup_datetime asc, payment_type asc
| extend FirstPickupDateTime = Row_window_session(tpep_pickup_datetime, 1h, 0m, payment_type != prev(payment_type))
```

NEW QUESTION # 48

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