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Databricks Certified Data Engineer Associate Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

A data engineer is working with two tables. Each of these tables is displayed below in its entirety.

sales

customer_id	spend	units
a1	28.94	7
a3	874.12	23
a4	8.99	1

favorite_stores

customer_id	store_id
a1	s1
a2	s1
a4	s2

The data engineer runs the following query to join these tables together:

```
SELECT
    sales.customer_id,
    sales.spend,
    favorite_stores.store_id
FROM sales
LEFT JOIN favorite_stores
ON sales.customer_id = favorite_stores.customer_id;
```

Which of the following will be returned by the above query?

A.

customer_id	spend	store_id
a1	28.94	s1
a4	8.99	s2

B.

customer_id	spend	units	store_id
a1	28.94	7	s1
a4	8.99	1	s2

C.

customer_id	spend	store_id
a1	28.94	s1
a3	874.12	NULL
a4	8.99	s2

D.

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a3	874.12	NULL
a4	8.99	s2

E.

customer_id	spend	store_id
a1	28.94	s1
a2	NULL	s1
a4	8.99	s2

- A. Option B
- **B. Option A**
- C. Option E
- D. Option C
- E. Option D

Answer: B

Explanation:

Option A is the correct answer because it shows the result of an INNER JOIN between the two tables. An INNER JOIN returns only the rows that have matching values in both tables based on the join condition. In this case, the join condition is ON a.customer_id = c.customer_id, which means that only the rows that have the same customer ID in both tables will be included in the output. The output will have four columns:

customer_id, name, account_id, and overdraft_amt. The output will have four rows, corresponding to the four customers who have accounts in the account table.

References: The use of INNER JOIN can be referenced from Databricks documentation on SQL JOIN or from other sources like W3Schools or GeeksforGeeks.

NEW QUESTION # 44

Which query is performing a streaming hop from raw data to a Bronze table?

• A.

```
(spark.table("sales")
  .groupBy("category")
  .agg(sum("sales"))
  .writeStream
  .option("checkpointLocation", checkpointPath)
  .outputMode("complete")
  .table("newSales"))
```

• B.

```
spark.table("sales")
  .withColumn("avgPrice", col("sales") / col("units"))
  .writeStream
  .option("checkpointLocation", checkpointPath)
  .outputMode("append")
  .table("newSales"))
```

• C.)

```
(spark.read.load(rawSalesLocation)
  .write.mode("append")
  .table("newSales"))
```

• D.

```
(spark.readStream.load(rawSalesLocation)
  .writeStream
  .option("checkpointLocation", checkpointPath)
  .outputMode("append")
  .table("newSales"))
```

Answer: D

Explanation:

The query performing a streaming hop from raw data to a Bronze table is identified by using the Spark streaming read capability and then writing to a Bronze table. Let's analyze the options:

* Option A: Utilizes .writeStream but performs a complete aggregation which is more characteristic of a roll-up into a summarized table rather than a hop into a Bronze table.

* Option B: Also uses .writeStream but calculates an average, which again does not typically represent the raw to Bronze transformation, which usually involves minimal transformations.

* Option C: This uses a basic .write with .mode("append") which is not a streaming operation, and hence not suitable for real-time streaming data transformation to a Bronze table.

* Option D: It employs spark.readStream.load() to ingest raw data as a stream and then writes it out with .writeStream, which is a typical pattern for streaming data into a Bronze table where raw data is captured in real-time and minimal transformation is applied. This approach aligns with the concept of a Bronze table in a modern data architecture, where raw data is ingested continuously and stored in a more accessible format.

References: Databricks documentation on Structured Streaming: Structured Streaming in Databricks

NEW QUESTION # 45

A data engineer needs to parse only png files in a directory that contains files with different suffixes. Which code should the data engineer use to achieve this task?

• A.

```
df = spark.readStream.format("cloudFiles") \
  .option("cloudFiles.format", "binaryFile") \
  .load("/*.png")
```

• B.

```
df = spark.readStream.format("cloudFiles") \
  .option("cloudFiles.format", "binaryFile") \
  .option("pathGlobFilter", "*.png") \
  .load(<base-path>)
```

• C.

```
df = spark.readStream.format("cloudFiles") \
    .option("cloudFiles.format", "binaryFile") \
    .option("pathGlobfilter", "*.png") \
    .append()
```

- D.

```
df = spark.readStream.format("cloudFiles") \
    .option("cloudFiles.format", "binaryFile") \
    .append("/*.png")
```

Answer: A

NEW QUESTION # 46

An organization plans to share a large dataset stored in a Databricks workspace on AWS with a partner organization whose Databricks workspace is hosted on Azure. The data engineer wants to minimize data transfer costs while ensuring secure and efficient data sharing.

Which strategy will reduce data egress costs associated with cross-cloud data sharing?

- A. Sharing data via pre-signed URLs without monitoring egress costs
- **B. Using Delta Sharing without any additional configurations**
- C. Migrating the dataset to Cloudflare R2 object storage before sharing
- D. Configure VPN connection between AWS and Azure for faster data sharing

Answer: B

NEW QUESTION # 47

A data engineer needs to apply custom logic to identify employees with more than 5 years of experience in array column `employees` in table `stores`. The custom logic should create a new column `exp_employees` that is an array of all of the employees with more than 5 years of experience for each row. In order to apply this custom logic at scale, the data engineer wants to use the `FILTER` higher-order function.

Which of the following code blocks successfully completes this task?



databricks

```
SELECT
  store_id,
  employees,
  FILTER (employees, i -> i.years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (exp_employees, years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (employees, years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  CASE WHEN employees.years_exp > 5 THEN employees
        ELSE NULL
  END AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (exp_employees, i -> i.years_exp > 5) AS exp_employees
FROM stores;
```

- A. Option B
- **B. Option A**
- C. Option E
- D. Option C
- E. Option D

Answer: B

Explanation:

Option A is the correct answer because it uses the FILTER higher-order function correctly to filter out employees with more than 5 years of experience from the array column "employees". It applies a lambda function `i -> i.years_exp > 5` that checks if the years of experience of each employee in the array is greater than 5. If this condition is met, the employee is included in the new array column "exp_employees".

The use of higher-order functions like FILTER can be referenced from Databricks documentation on Higher- Order Functions.

NEW QUESTION # 48

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