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```
import hashlib
import pyspark.sql.functions as sf
from pyspark.sql.types import StringType

def shake_256(raw):
    return hashlib.shake_256(raw.encode()).hexdigest(20)

shake_256_udf = sf.udf(shake_256, StringType())
```

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Databricks Certified Associate Developer for Apache Spark 3.5 - Python Sample Questions (Q119-Q124):

NEW QUESTION # 119

An engineer wants to join two DataFrames df1 and df2 on the respective employee_id and emp_id columns:

df1: employee_id INT, name STRING
df2: emp_id INT, department STRING

The engineer uses:

result = df1.join(df2, df1.employee_id == df2.emp_id, how='inner')

What is the behaviour of the code snippet?

- A. The code fails to execute because PySpark does not support joining DataFrames with a different structure
- B. The code fails to execute because the column names employee_id and emp_id do not match automatically
- **C. The code works as expected because the join condition explicitly matches employee_id from df1 with emp_id from df2**
- D. The code fails to execute because it must use on='employee_id' to specify the join column explicitly

Answer: C

Explanation:

In PySpark, when performing a join between two DataFrames, the columns do not have to share the same name. You can explicitly provide a join condition by comparing specific columns from each DataFrame.

This syntax is correct and fully supported:

```
df1.join(df2, df1.employee_id == df2.emp_id, how='inner')
```

This will perform an inner join between df1 and df2 using the employee_id from df1 and emp_id from df2.

NEW QUESTION # 120

What is the relationship between jobs, stages, and tasks during execution in Apache Spark?

Options:

- A. A stage contains multiple tasks, and each task contains multiple jobs.
- **B. A job contains multiple stages, and each stage contains multiple tasks.**
- C. A stage contains multiple jobs, and each job contains multiple tasks.
- D. A job contains multiple tasks, and each task contains multiple stages.

Answer: B

Explanation:

A Spark job is triggered by an action (e.g., count, show).

The job is broken into stages, typically one per shuffle boundary.

Each stage is divided into multiple tasks, which are distributed across worker nodes.

Reference: Spark Execution Model

NEW QUESTION # 121

A developer runs:

```
df.write.partitionBy("color", "fruit").parquet("/path/to/output")
```

What is the result?

Options:

- A. It throws an error if there are null values in either partition column.
- B. It stores all data in a single Parquet file.
- C. It appends new partitions to an existing Parquet file.
- **D. It creates separate directories for each unique combination of color and fruit.**

Answer: D

Explanation:

The partitionBy() method in Spark organizes output into subdirectories based on unique combinations of the specified columns:

e.g.

/path/to/output/color=red/fruit=apple/part-0000.parquet

/path/to/output/color=green/fruit=banana/part-0001.parquet

This improves query performance via partition pruning.

It does not consolidate into a single file.

Null values are allowed in partitions.

It does not "append" unless mode("append") is used.

Reference: Spark Write with Partitioning

NEW QUESTION # 122

22 of 55.

A Spark application needs to read multiple Parquet files from a directory where the files have differing but compatible schemas. The data engineer wants to create a DataFrame that includes all columns from all files.

Which code should the data engineer use to read the Parquet files and include all columns using Apache Spark?

- A. `spark.read.option("mergeSchema", True).parquet("/data/parquet/")`
- B. `spark.read.parquet("/data/parquet/")`
- C. `spark.read.format("parquet").option("inferSchema", "true").load("/data/parquet/")`
- D. `spark.read.parquet("/data/parquet/").option("mergeAllCols", True)`

Answer: A

Explanation:

When reading Parquet files, Spark infers a unified schema automatically only if all files share identical structures.

If files have different but compatible schemas, you must enable schema merging by setting the option `mergeSchema=True`.

Correct syntax:

```
df = spark.read.option("mergeSchema", True).parquet("/data/parquet/")
```

This option ensures Spark merges all discovered fields across Parquet files into one unified DataFrame schema.

Why the other options are incorrect:

A: Loads files but ignores extra columns - uses only the first file's schema.

C: `inferSchema` applies to CSV/JSON, not Parquet.

D: `mergeAllCols` is not a valid Spark option.

Reference:

Spark SQL Data Sources - Parquet options (`mergeSchema`, `path`).

Databricks Exam Guide (June 2025): Section "Using Spark DataFrame APIs" - reading/writing DataFrames with schema evolution and merging.

NEW QUESTION # 123

A developer notices that all the post-shuffle partitions in a dataset are smaller than the value set for `spark.sql.`

`adaptive.maxShuffledHashJoinLocalMapThreshold`.

Which type of join will Adaptive Query Execution (AQE) choose in this case?

- A. A sort-merge join
- B. A shuffled hash join
- C. A broadcast nested loop join
- D. A Cartesian join

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Adaptive Query Execution (AQE) dynamically selects join strategies based on actual data sizes at runtime. If the size of post-shuffle partitions is below the threshold set by:

`spark.sql.adaptive.maxShuffledHashJoinLocalMapThreshold`

then Spark prefers to use a shuffled hash join.

From the Spark documentation:

"AQE selects a shuffled hash join when the size of post-shuffle data is small enough to fit within the configured threshold, avoiding more expensive sort-merge joins." Therefore:

A is wrong - Cartesian joins are only used with no join condition.

B is correct - this is the optimized join for small partitioned shuffle data under AQE.

C and D are used under other scenarios but not for this case.

Final Answer: B

NEW QUESTION # 124

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